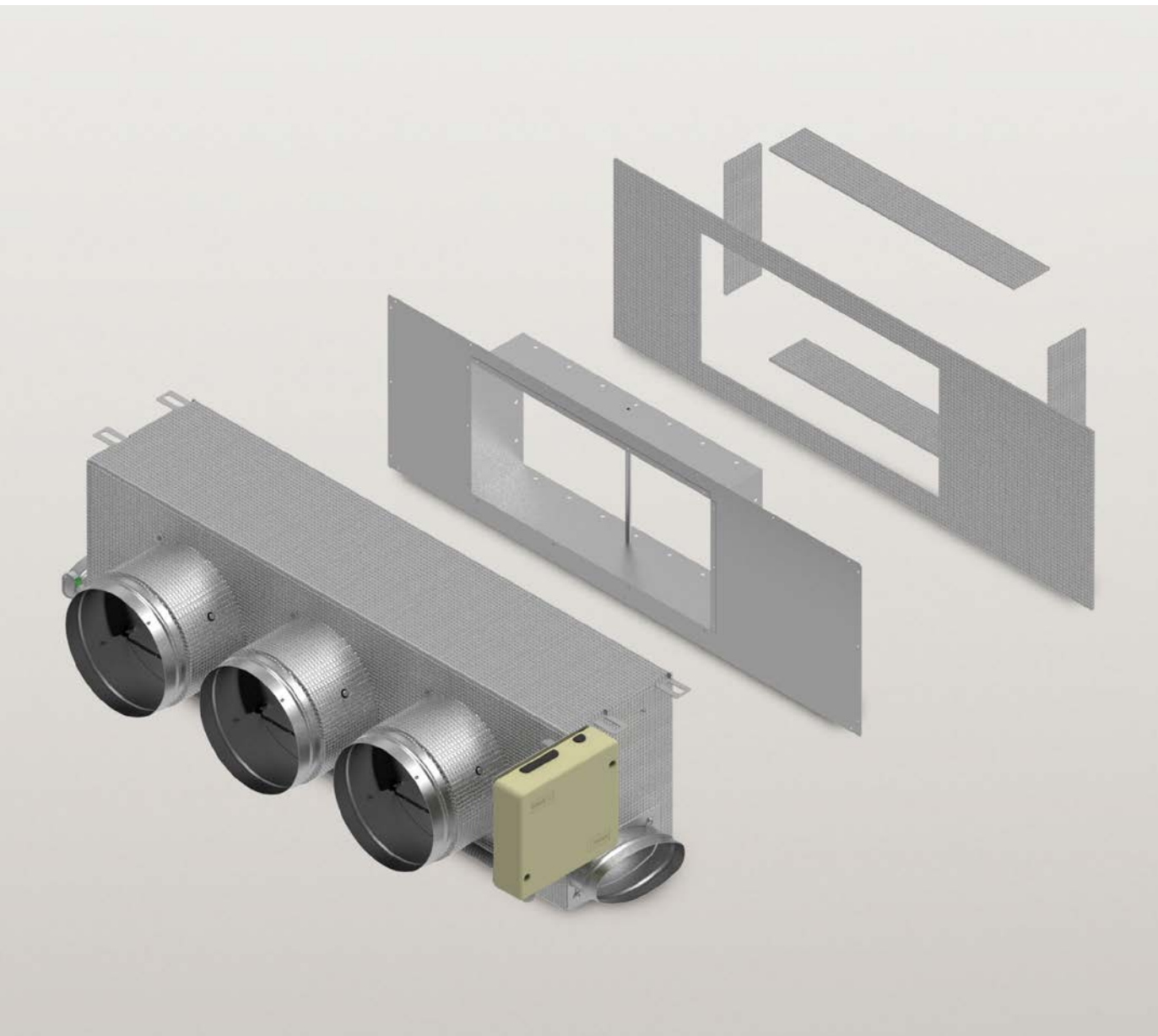




Kit Easyzone Combo

Airzone si adatta a tutte le esigenze



Airzone Italia

Disegnato e fabbricato in Europa

Airzone Italia è la filiale italiana di Corporacion Empresarial Altra. Grazie ad **una esperienza di più di 20 anni nel settore** siamo diventati l'azienda di riferimento nel nostro mercato; la ragione principale del nostro successo è da ricercarsi nella totale focalizzazione delle nostre attività nella ricerca, lo sviluppo e la produzione di sistemi per la regolazione e il controllo di impianti di climatizzazione e riscaldamento.

Crediamo in **un futuro tecnologico realizzato da prodotti sostenibili** proposti sul mercato con un servizio che accompagna i nostri clienti dall'idea iniziale fino alla messa in marcia delle installazioni.



Certificazioni dei prodotti

Ottenere un **comfort termico ottimale per l'utente e migliorare l'efficienza energetica** dell'edificio sono aspetti importanti per ottenere certificazioni energetiche come eu.bac, BREEAM, LEED e WELL.



Lavoriamo con i principali fabbricanti:



Il concetto di zonificazione

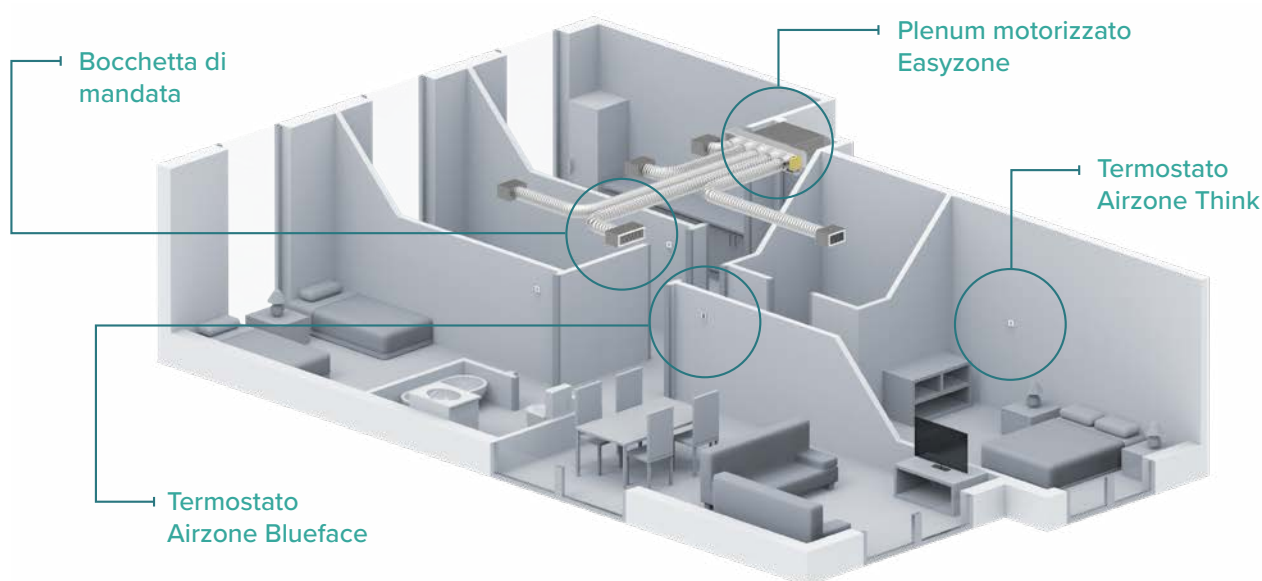
Semplicità e ottimizzazione energetica

Zonificare un impianto vuole dire gestire **ogni stanza da climatizzare come una zona indipendente tramite un termostato** in modo tale da garantire, in ogni momento, la temperatura ideale sulla base delle specifiche esigenze, il miglior comfort e un elevato risparmio energetico.

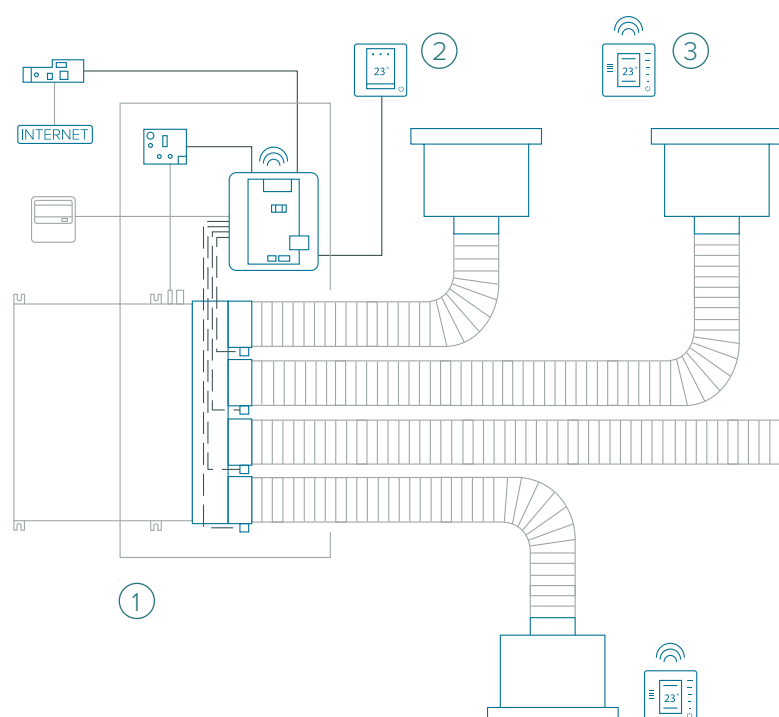
I sistemi Airzone applicati su un impianto canalizzato consentono di gestire ogni zona della installazione in modo completamente autonomo.

Questo consente di evitare l'installazione di unità split in ambiente e di beneficiare del comfort e della estrema silenziosità della diffusione dell'aria tramite bocchette.

I sistemi Airzone, tramite **le interfacce di comunicazione consentono la completa gestione di tutti i principali parametri della macchina canalizzata** in modo automatico e con l'obiettivo che in ogni momento l'impianto si adatti alle necessità dell'utente.



Schema elettrico della installazione

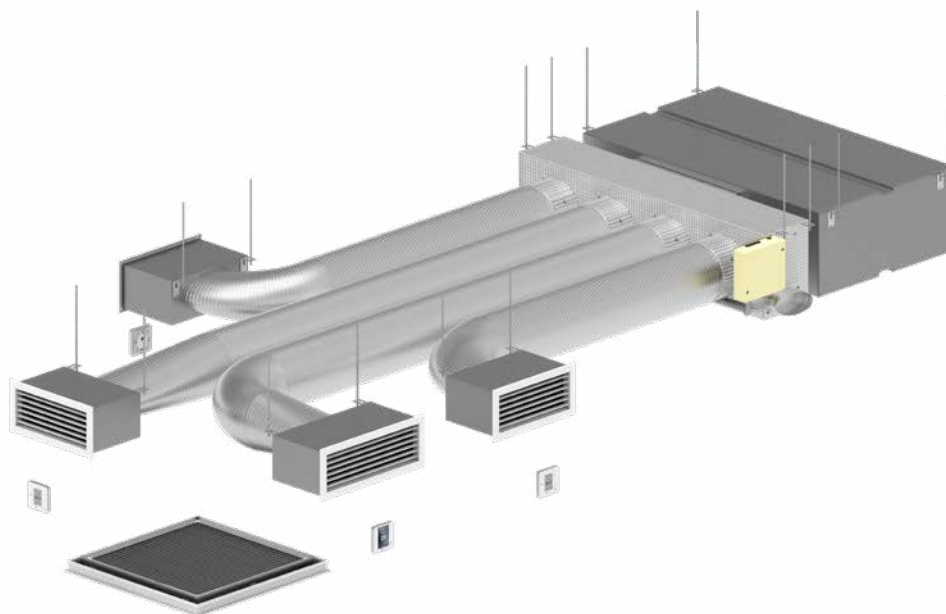


1	AZEZ6 [XXX] [ST/SL] 01M4	Easyzone [Standard + VMC / basso profilo + VMC] IB6 [marchio] 01 M 4
2	AZCE6BLUEFACECB	Termostato colori Airzone Blueface a cavo bianco 8 zone
3	AZCE6THINKRB	Termostato monocromatico Airzone Think radio bianco 8 zone

Scopri tutte le funzionalità tecniche su myzone.airzoneitalia.it.

Easyzone

Un pack che si adatta a tutte le necessità



Easyzone è il pacchetto prodotto di Airzone dedicato al canale distributore **specificatamente disegnato per portare l'installazione canalizzata con controllo a zone e distribuzione con condotti flessibili** alla portata di qualsiasi cliente.

Sarà sufficiente dimensionare l'unità interna canalizzata e conoscere il numero delle zone da trattare per avere la possibilità di proporre un pacchetto già dimensionato,

completo di tutti gli elementi necessari per l'installazione e semplice da trasportare e mettere in opera.

Il sistema Easyzone è **composto da 3 box (Plenum, Termostati, Diffusione aria)**, acquistabili anche separatamente che contengono tutto quanto necessario per realizzare una installazione di altissimo livello tecnico ed in linea con le normative più attuali sull'efficienza energetica.

Vantaggi della proposta

Differenziare la proposta

Easyzone consente di proporre un impianto con un **plus sia a livello tecnico che estetico** in alternativa ad installazioni multisplit, tutto questo con un costo ad opera finita praticamente uguale.

Plug & Play

Easyzone non necessita di dimensionamento e di ricorrere a terzi per il completamento dell'impianto. La sua **gestione logistica è estremamente semplificata** così come la sua preventivazione e l'installazione.

Controllo a distanza

Il Webserver Airzone Cloud completa l'installazione ed offre **la possibilità di controllare a distanza tutti i sistemi** collegati mediante l'app gratuita **Airzone Cloud**.

Ottimizzazione dei consumi energetici

L'impianto canalizzato con regolazione a zone consente di **ridurre notevolmente la taglia dell'unità interna installata** ed è l'ideale per le applicazioni in edifici a basse dispersioni perchè consente di installare una minima potenza e dividerla in modo appropriato su stanze con richieste energetiche molto basse.

Estetica e design

L'impianto canalizzato con regolazione a zone offre indubbi vantaggi sul lato estetico eliminando le unità interne ma consentendo comunque il controllo puntuale in ogni zona con interfacce per l'utente studiate per **adattarsi a qualsiasi tipologia di arredamento e finitura estetica** dei locali.

Interfacce de controllo

Un nuovo modo di pensare la climatizzazione



Colore:   Finiture: acciaio e vetro
Collegamento: cavo

Airzone Blueface

Il termostato Airzone Blueface, con un'interfaccia grafica a colori e touch, è il termostato principale e offre **tutte le possibilità di controllo e configurazione** dei sistemi Airzone.

- ✓ On/Off
- ✓ Controllo della temperatura ambiente
- ✓ Lettura dell'umidità relativa
- ✓ Selezione del modo*
- ✓ Configurazioni avanzate
- ✓ Navigazione nelle zone
- ✓ Programmazioni orarie
- ✓ Funzione Eco-Adapt*
- ✓ Modo Sleep

Airzone Think

Il termostato Airzone Think dispone di uno schermo **elettronico E-ink e pulsanti capacitivi**, per permettono all'utente di controllare tutte le funzionalità necessarie di un impianto, con consumi davvero bassi.

- ✓ On/Off
- ✓ Controllo della temperatura ambiente
- ✓ Lettura dell'umidità relativa
- ✓ Selezione del modo*
- ✓ Configurazioni di base
- ✓ Navigazione nelle zone
- ✓ Modo Sleep



Colore:   Finiture: acciaio e vetro
Collegamento: cavo e radio



Colore:   Finiture: acciaio e vetro
Collegamento: cavo e radio

Airzone Lite

Il termostato Airzone Lite consente un controllo basico dell'impianto grazie a **pulsanti capacitivi e LED di stato**, con la possibilità di modificare la temperatura di +/-3 gradi.

- ✓ On/Off
- ✓ Controllo della temperatura
- ✓ Sensore dell'umidità relativa e della temperatura ambiente
- ✓ Codice cromatico a LED

Scopri tutte le funzionalità tecniche su myzone.airzoneitalia.it.

*Disponibile se il termostato è configurato come master.

Airzone Cloud

Il nostro Webserver Airzone Cloud completa l'impianto, consentendo di **controllare a distanza tutti i sistemi collegati mediante l'applicazione gratuita Airzone Cloud**. Accedi alla Demo su: airzonecloud.com

- ✓ On/Off
- ✓ Controllo della temperatura
- ✓ Selezione del modo
- ✓ Configurazioni avanzate
- ✓ Navigazione nelle zone
- ✓ Programmazioni orarie
- ✓ Funzione Eco-Adapt
- ✓ Dati climatici

Il Webserver Airzone Cloud consente l'utilizzazione dei **comandi vocali Amazon Alexa e Google Assistant**.



Play Store



App Store



Demo



Aggiornamenti a distanza

Il nostro team per il supporto tecnico può collegarsi a distanza per aiutarti durante la fase di avvio, l'aggiornamento del sistema, la configurazione dei parametri di funzionamento o la diagnosi dell'impianto.

Come configurare il Box Termostati

1. Tutti i codici dei pack dei termostati iniziano con **"PT"**.
2. Decidi che tipo di termostato master vuoi tra Blueface **(B)** oppure Think **(T)**.
3. Scegli il tipo di termostato di zona che vuoi tra Blueface **(B)**, Think **(T)** o Lite **(L)**.
4. Scegli che tipo di collegamento vuoi per i termostati di zona tra via filo **(F)** o via radio **(R)**.
5. Inserisci il numero di termostati richiesti in totale (incluso il termostato master) tra **2 e 8**.
6. Decidi il colore di tutti i tuoi termostati tra bianco **(B)** oppure nero **(N)**.
7. Inserisci il Webserver Cloud versione Wi-Fi con una **"W"** finale nel caso fosse necessario.

Esempio: **PTBBF6BW**

Comprende un Pack termostati 6 zone tutti termostati Airzone Blueface colore bianco e Webserver Cloud Wi-Fi.

Inizio codice	Term. Master	Term. Zona	Collegamento Term. Zona	N° zone totale	Colore	Webserver
PT	B	B	F	2-8	B (Bianchi) N (Neri)	W (W finale per inserire Webserver Cloud Wi-Fi)
		T	F			
			R			
		L	F			
			R			
	T	T	F			
			R			

*Integrazione applicabile se l'impianto dispone di Webserver Airzone Cloud.

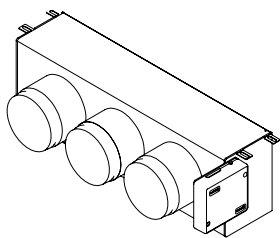
Eccoti il Kit Easyzone Combo

Contenuto del Kit

Lo scopo di questo documento è quello di definire la creazione di confezioni di plenum motorizzate in cui il plenum generico della macchina e il collo di adattamento della macchina sono forniti in modo indipendente

con il corrispondente interfaccia di comunicazione. **Ciò consente lo stock di plenum e colli, di diverse marche e modelli di macchine**, separatamente per una successiva composizione nell'installazione.

Box 1 · Corpo

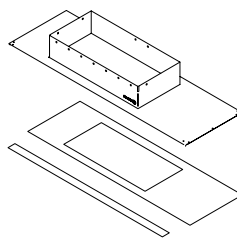


Corpo del plenum motorizzato e scheda principale



Manuale del prodotto

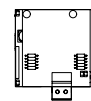
Box 2 · Collo



Collo del plenum e isolante



Elementi di fissaggio



Interfaccia di comunicazione

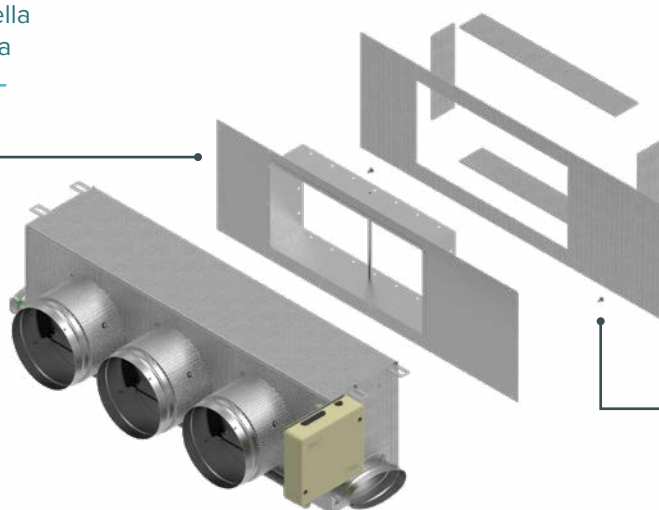


Manuale del prodotto

Vantaggi del Kit

- Agevoliamo e riduciamo lo stoccaggio, ottimizzando gli spazi a magazzino, per una migliore ripartizione di plenum e colli secondo la marca e modello della macchina di riferimento.
- Risparmio economico.
- Maggior flessibilità negli ordini.
- Miglior prontezza di risposta per adattare corpo e collo di macchine di differenti fabbricanti.

Collo della lamiera



Isolante laterale

Isolante frontale

Viti di fissaggio



Visita il nostro video sul montaggio



Ciascuna scatola contiene **un adesivo, che specifica il contenuto** in base al modello.

Caratteristiche tecniche

Corpo e collo

Sia il corpo che il collo si adattano meccanicamente in base all'unità e al fabbricante.

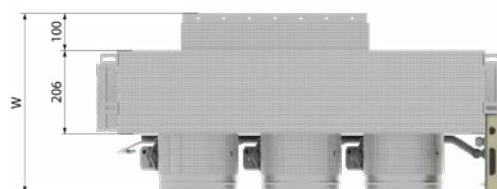
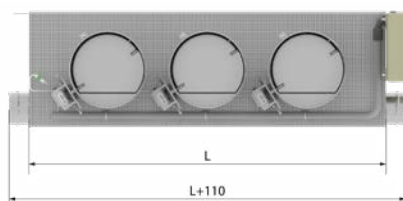
Plenum motorizzati standard

- Serrande: Ø 200 mm
- VMC: Ø 150 mm
- Altezza 2-6 serrande: 300 mm
- Altezza 7-8 serrande: 515 mm



Serrande	Dimensioni
2 / 3	930 x 300 x 454
4	1140 x 300 x 454
5	1425 x 300 x 454
6	1638 x 300 x 454
7 / 8	1425 x 515 x 454

Lunghezza x Altezza x Profondità (mm).



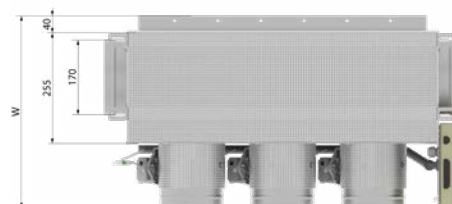
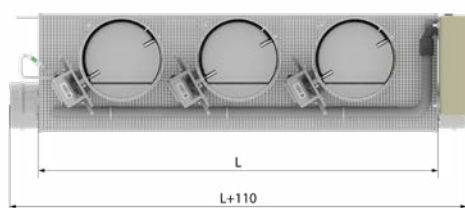
Plenum motorizzati a basso profilo

- Serrande: Ø 150 mm
- VMC: Ø 150 mm
- Altezza 2-5 serrande: 210



Serrande	Dimensioni
2 / 3	720 x 210 x 444
4	930 x 210 x 444

Lunghezza x Altezza x Profondità (mm).



Listino prezzi

Kit	Codice	Descrizione	Listino
Corpo Kit	AZEX6 [ST/SL] 3	Corpo Kit Combo Easyzone Standard/Basso profilo+VMC 3x200 07M	1.059,00
	AZEX6 [ST/SL] 4	Corpo Kit Combo Easyzone Standard/Basso profilo+VMC 4x200 07M	1.150,00
	AZEX6ST5	Corpo Kit Comb Easyzone Standard+VMC 3x500 07M	1.246,00
	AZEX6ST6	Corpo Kit Combo Easyzone Standard+VMC 3x600 07M	1.343,00
Collo Kit	AZEX6[XXX][gamma] [taglia][ST/SL][n. serrande]	Collo Kit Combo Easyzone [Standard/Basso profilo]+VMC [marchio]	300,00

Valori espressi: prezzi - euro (€).

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Daikin	FXSQ15A; FXSQ20A; FXSQ25A; FXSQ32A; FXSA15A; FXSA20A; FXSA25A; FXSA32A	ST	XS	3	AZEX6ST3	AZEX6DAI07XSST3
	FWP02AT; FWP03AT; FWP04AT	ST	S	3	AZEX6ST3	AZEX6DAI08SST3
	FWM04DAT; FWM06DAT; FWM04DAF; FWM06DAF; FWM04DT; FWM06DT; FWM04DF; FWM06DF	ST	S	3	AZEX6ST3	AZEX6DAI09SST3
	FWM03DAT/DAF (DT/DF); FWM25DAT/DAF (DT/DF)	ST	XS	3	AZEX6ST3	AZEX6DAI09XSST3
	FWS06AT; FWS06AF	ST	S	3	AZEX6ST3	AZEX6DAI10SST3
	FWS03AT; FWS03AF	ST	XS	3	AZEX6ST3	AZEX6DAI10XSST3
	FWN04AT; FWN04AF; FWN05AT; FWN05AF	ST	S	3	AZEX6ST3	AZEX6DAI11SST3
	FBQ60C7; FBQ60C8; ADEQ71A; FMDQ60B; FXSQ63P7; FXSQ80P7; FBQ71C7; FBQ71C8; FMDQ71B; FXMQ50P7; FXMQ63P7; FXMQ80P7	ST	M	4	AZEX6ST4	AZEX6DAI01MST4
	FBQ60B7; FBQ71B7; FBQ60B8; FBQ71B8; FBQH60B; FHYBP60B7; FHYBP71B7; FXSQ63M7; FXSQ63M8	ST	M	4	AZEX6ST4	AZEX6DAI01MST4
	FBQ35C7; FBQ50C7; FBQ35C8; FBQ50C8; FMDQ50B; FXSQ40P7; FXSQ50P7; FXMQ40P7	ST	S	4	AZEX6ST4	AZEX6DAI01SST4
	FBQ35B7; FBQ50B7; FBQ35B8; FBQ50B8; FBQH50B; FHYBP35B7; FHYBP45B7; FXSQ40M7; FXSQ50M7; FXSQ40M8; FXSQ50M8	ST	S	4	AZEX6ST4	AZEX6DAI01SST4
	FWD08AT; FWD08AF; FWD10AT; FWD10AF	ST	M	4	AZEX6ST4	AZEX6DAI02MST4
	FWD06AT; FWD06AF	ST	S	4	AZEX6ST4	AZEX6DAI02SST4
	FDEQ71B; FDEQ100B; FDEQ71B7; FDEQ100B7; FDEQ71B8; FDEQ100B8	ST	M	4	AZEX6ST4	AZEX6DAI04MST4
	FWB05BT; FWB06BT; FWB07BT	ST	M	4	AZEX6ST4	AZEX6DAI06MST4
	FBQ60D; FBQ71D; FXSQ63A; FXSQ80A; ADEQ71B; ADEQ60C; ADEQ71C; FBA60A; FBA71A; ADEA60A; ADEA71A; FXSA63A; FXSA80A;	ST	M	4	AZEX6ST4	AZEX6DAI07MST4
	FBQ35D; FBQ50D; FXSQ40A; FXSQ50A; ADEQ35C; ADEQ50C; FBA35A; FBA50A; ADEA35A; ADEA50A; FXSA40A; FXSA50A;	ST	S	4	AZEX6ST4	AZEX6DAI07SST4
	FWP05AT; FWP06AT; FWP07AT	ST	M	4	AZEX6ST4	AZEX6DAI08MST4
	FWM08DAT; FWM10DAT; FWM08DAF; FWM10DAF; FWM08DT; FWM10DT; FWM08DF; FWM10DF	ST	M	4	AZEX6ST4	AZEX6DAI09MST4
	FWS08AT; FWS08AF	ST	M	4	AZEX6ST4	AZEX6DAI10MST4
	FWN06AT; FWN06AF; FWN07AT; FWN07AF	ST	M	4	AZEX6ST4	AZEX6DAI11MST4
	FWN04AT; FWN04AF; FWN05AT; FWN05AF	ST	S	4	AZEX6ST4	AZEX6DAI11SST4
	FBQ100C7; FBQ125C7; FBQ140C7; FBQ100C8; FBQ125C8; FBQ140C8; ADEQ100A; ADEQ125A; FMDQ100B; FMDQ125B; FDA125A; FXSQ100P7; FXSQ125P7; FXSQ140P7; FXMQ125P7; FXMQ100P7; FDQ125C	ST	L	5	AZEX6ST5	AZEX6DAI01LST5
	FBQ100B7; FBQ125B7; FBQ100B8; FBQ125B8; FBQ140B8; FHYBP100B7; FHYBP125B7; FXSQ80M7; FXSQ100M7; FXSQ125M7; FXSQ80M8; FXSQ100M8; FXSQ125M8; FXMQ100P; FXMQ125P	ST	L	5	AZEX6ST5	AZEX6DAI01LST5
	FBQ60C7; FBQ60C8; ADEQ71A; FMDQ60B; FXSQ63P7; FXSQ80P7; FBQ71C7; FBQ71C8; FMDQ71B; FXMQ50P7; FXMQ63P7; FXMQ80P7	ST	M	5	AZEX6ST5	AZEX6DAI01MST5
	FBQ60B7; FBQ71B7; FBQ60B8; FBQ71B8; FBQH60B; FHYBP60B7; FHYBP71B7; FXSQ63M7; FXSQ63M8	ST	M	5	AZEX6ST5	AZEX6DAI01MST5
	FBQ35C7; FBQ50C7; FBQ35C8; FBQ50C8; FMDQ50B; FXSQ40P7; FXSQ50P7; FXMQ40P7	ST	S	5	AZEX6ST5	AZEX6DAI01SST5
	FBQ35B7; FBQ50B7; FBQ35B8; FBQ50B8; FBQH50B; FHYBP35B7; FHYBP45B7; FXSQ40M7; FXSQ50M7; FXSQ40M8; FXSQ50M8	ST	S	5	AZEX6ST5	AZEX6DAI01SST5
	FWD12AT; FWD12AF	ST	L	5	AZEX6ST5	AZEX6DAI02LST5
	FWD08AT; FWD08AF; FWD10AT; FWD10AF	ST	M	5	AZEX6ST5	AZEX6DAI02MST5
	FDEQ125B; FDEQ125B7; FDEQ125B8	ST	L	5	AZEX6ST5	AZEX6DAI04LST5
	FDEQ71B; FDEQ100B; FDEQ71B7; FDEQ100B7; FDEQ71B8; FDEQ100B8	ST	M	5	AZEX6ST5	AZEX6DAI04MST5
	FWB05BT; FWB06BT; FWB07BT	ST	M	5	AZEX6ST5	AZEX6DAI06MST5
	FBQ100D; FBQ125D; FBQ140D; FXSQ100A; FXSQ125A; ADEQ100B; ADEQ125B; ADEQ100C; ADEQ125C; FBA100A; FBA125A; FBA140A; ADEA100A; ADEA125A; FXSA100A; FXSA125A;	ST	L	5	AZEX6ST5	AZEX6DAI07LST5
	FBQ60D; FBQ71D; FXSQ63A; FXSQ80A; ADEQ71B; ADEQ60C; ADEQ71C; FBA60A; FBA71A; ADEA60A; ADEA71A; FXSA63A; FXSA80A;	ST	M	5	AZEX6ST5	AZEX6DAI07MST5
	FBQ35D; FBQ50D; FXSQ40A; FXSQ50A; ADEQ35C; ADEQ50C; FBA35A; FBA50A; ADEA35A; ADEA50A; FXSA40A; FXSA50A;	ST	S	5	AZEX6ST5	AZEX6DAI07SST5
	FWP05AT; FWP06AT; FWP07AT	ST	M	5	AZEX6ST5	AZEX6DAI08MST5
	FWM08DAT; FWM10DAT; FWM08DAF; FWM10DAF; FWM08DT; FWM10DT; FWM08DF; FWM10DF	ST	M	5	AZEX6ST5	AZEX6DAI09MST5
	FWS08AT; FWS08AF	ST	M	5	AZEX6ST5	AZEX6DAI10MST5
	FWN08AT; FWN08AF; FWN10AT; FWN10AF	ST	L	5	AZEX6ST5	AZEX6DAI11LST5
	FWN06AT; FWN06AF; FWN07AT; FWN07AF	ST	M	5	AZEX6ST5	AZEX6DAI11MST5
	FBQ100C7; FBQ125C7; FBQ140C7; FBQ100C8; FBQ125C8; FBQ140C8; ADEQ100A; ADEQ125A; FMDQ100B; FMDQ125B; FDA125A; FXSQ100P7; FXSQ125P7; FXSQ140P7; FXMQ125P7; FXMQ100P7; FDQ125C	ST	L	6	AZEX6ST6	AZEX6DAI01LST6
	FBQ100B7; FBQ125B7; FBQ100B8; FBQ125B8; FBQ140B8; FHYBP100B7; FHYBP125B7; FXSQ80M7; FXSQ100M7; FXSQ125M7; FXSQ80M8; FXSQ100M8; FXSQ125M8; FXMQ100P; FXMQ125P	ST	L	6	AZEX6ST6	AZEX6DAI01LST6
	FBQ60C7; FBQ60C8; ADEQ71A; FMDQ60B; FXSQ63P7; FXSQ80P7; FBQ71C7; FBQ71C8; FMDQ71B; FXMQ50P7; FXMQ63P7; FXMQ80P7	ST	M	6	AZEX6ST6	AZEX6DAI01MST6
	FBQ60B7; FBQ71B7; FBQ60B8; FBQ71B8; FBQH60B; FHYBP60B7; FHYBP71B7; FXSQ63M7; FXSQ63M8	ST	M	6	AZEX6ST6	AZEX6DAI01MST6
	FWD12AT; FWD12AF	ST	L	6	AZEX6ST6	AZEX6DAI02LST6
	FWD08AT; FWD08AF; FWD10AT; FWD10AF	ST	M	6	AZEX6ST6	AZEX6DAI02MST6
	FWD16AT; FWD16AF; FWD18AT; FWD18AF	ST	XL	6	AZEX6ST6	AZEX6DAI02XLST6
	FDEQ125B; FDEQ125B7; FDEQ125B8	ST	L	6	AZEX6ST6	AZEX6DAI04LST6
	FDEQ71B; FDEQ100B; FDEQ71B7; FDEQ100B7; FDEQ71B8; FDEQ100B8	ST	M	6	AZEX6ST6	AZEX6DAI04MST6

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Daikin	FWE10CT; FWE10CF	ST	L	6	AZEX6ST6	AZEX6DAI05LST6
	FWB08BT; FWB09BT; FWB10BT	ST	L	6	AZEX6ST6	AZEX6DAI06LST6
	FWB05BT; FWB06BT; FWB07BT	ST	M	6	AZEX6ST6	AZEX6DAI06MST6
	FBQ100D; FBQ125D; FBQ140D; FXSQ100A; FXSQ125A; ADEQ100B; ADEQ125B; ADEQ100C; ADEQ125C; FBA100A; FBA125A; FBA140A; ADEA100A; ADEA125A; FXSA100A; FXSA125A;	ST	L	6	AZEX6ST6	AZEX6DAI07LST6
	FBQ60D; FBQ71D; FXSQ63A; FXSQ80A; ADEQ71B; ADEQ60C; ADE-Q71C; FBA60A; FBA71A; ADEA60A; ADEA71A; FXSA63A; FXSA80A;	ST	M	6	AZEX6ST6	AZEX6DAI07MST6
	FXSQ140A; FXSA140A	ST	XL	6	AZEX6ST6	AZEX6DAI07XLST6
	FWP05AT; FWP06AT; FWP07AT	ST	M	6	AZEX6ST6	AZEX6DAI08MST6
	FWM08DAT; FWM10DAT; FWM08DAF; FWM10DAF; FWM08DT; FWM-10DT; FWM08DF; FWM10DF	ST	M	6	AZEX6ST6	AZEX6DAI09MST6
	FWS08AT; FWS08AF	ST	M	6	AZEX6ST6	AZEX6DAI10MST6
	FWN08AT; FWN08AF; FWN10AT; FWN10AF	ST	L	6	AZEX6ST6	AZEX6DAI11LST6
	FWN06AT; FWN06AF; FWN07AT; FWN07AF	ST	M	6	AZEX6ST6	AZEX6DAI11MST6
	FBQ100C7; FBQ125C7; FBQ140C7; FBQ100C8; FBQ125C8; FBQ140C8; ADEQ100A; ADEQ125A; FMDQ100B; FMDQ125B; FDA125A; FXSQ100P7; FXSQ125P7; FXSQ140P7; FXMQ125P7; FXMQ100P7; FDQ125C	ST	L	8	AZEX6ST8	AZEX6DAI01LST8
	FBQ100B7; FBQ125B7; FBQ100B8; FBQ125B8; FBQ140B8; FHYBP100B7; FHYBP125B7; FXSQ80M7; FXSQ100M7; FXSQ125M7; FXSQ80M8; FXS-Q100M8; FXSQ125M8; FXMQ100P; FXMQ125P	ST	L	8	AZEX6ST8	AZEX6DAI01LST8
	FWD16AT; FWD16AF; FWD18AT; FWD18AF	ST	XL	8	AZEX6ST8	AZEX6DAI02XLST8
	FDEQ125B; FDEQ125B7; FDEQ125B8	ST	L	8	AZEX6ST8	AZEX6DAI04LST8
	FBQ100D; FBQ125D; FBQ140D; FXSQ100A; FXSQ125A; ADEQ100B; ADEQ125B; ADEQ100C; ADEQ125C; FBA100A; FBA125A; FBA140A; ADEA100A; ADEA125A; FXSA100A; FXSA125A;	ST	L	8	AZEX6ST8	AZEX6DAI07LST8
	FXSQ140A; FXSA140A	ST	XL	8	AZEX6ST8	AZEX6DAI07XLST8
	FWN08AT; FWN08AF; FWN10AT; FWN10AF	ST	L	8	AZEX6ST8	AZEX6DAI11LST8
Fujitsu / Atlantic	AR*G 07 LLTA; AR*G 09 LLTA; AR*G 12 LLTA; AR*G 14 LLTA; AR*G 12 LLTB; AR*G 14 LLTB; ARHG 12 LLTB; ARHG 14 LLTB; ARYG 12 LLTB; ARYG 14 LLTB; ARYG 12 LLTB.UI; ARYG 14 LLTB.UI; ARYG 07 LTT.UI; ARYG 09 LTT.UI; ACG 12 UIA-LL; ACG 14 UIA-LL; ACG 09 UI-MI; ACG 12 UI-MI; ACG 14 UI-MI; ACF 12 UIA-LL; ACF 14 UIA-LL; ARXD 07 LATH; ARXD 09 LATH; ARXD 12 LATH; ARXD 14 LATH; ARXX 04 GCLH; ARXX 07 GCLH; ARXX 09 GCLH; ARXX 12 GCLH; ARXX 14 GCLH; ACY 35 UIA-LL; ACY 40 UIA-LL; ACG 12 UIA-LL; ACG 14 UIA-LL; ACF 12 UIA-LL; ACF 14 UIA-LL; ARYD 04 G; ARYD 07 G; ARYD 09 G; ARYD 12 G; ARYD 14 G; ARGD 04 G; ARGD 07 G; ARGD 09 G; ARGD 12 G; ARGD 14 G; ACG 12 UIA-LA; ACG 14 UIA-LA; ARYG 07 LSL.UI; ARYG 09 LSL.UI; ARYG 12 LSL.UI; ARYG 14 LSL.UI; ARXD 04 GALH; ARXD 07 GALH; ARXD 09 GALH; ARXD 12 GALH; ARXD 14 GALH;	SL	S	3	AZEX6SL3	AZEX6FUJ01SSL3
	ARXG 09 KLLA; ARXG 12 KLLA; ARXG 14 KLLA; ARYG 07 LSLAP; ARYG 09 LSLAP; ARYG 12 LSLAP; ARYG 14 LSLAP; ARXD007GLEH; ARXD-009GLEH; ARXD012GLEH; ARXD014GLEH; ARHG 12 LSLAP; ARHG 14 LSLAP; ARXG 09 KLLAP; ARXG 12 KLLAP; ARXG 14 KLLAP; ARXX004GLGH; ARXX007GLGH; ARXX009GLGH; ARXX012GLGH; ARXX014GLGH; ACY35K-KL; ACY40K-KL; ACY35K-KA; ACY40K-KA;	SL	S	3	AZEX6SL3	AZEX6FUJ02SSL3
	AR*G 18 LLTA; AR*G 18 LLTB; ARHG 18 LLTB; ARYG 18 LLTB; ARYG 18 LLTB.UI; ACG 18 UIA-LL; ACG 18 UI-MI; ACF 18 UIA-LL; ARXD 18 LATH; ARXX 18 GCLH; ACY 50 UIA-LL; ACG 18 UIA-LL; ACF 18 UIA-LL; ARYD 18 G; ARGD 18 G; ACG 18 UIA-LA; ARYG 18 LSL.UI; ARXD 18 GALH;	SL	M	4	AZEX6SL4	AZEX6FUJ01MSL4
	AR*G 07 LLTA; AR*G 09 LLTA; AR*G 12 LLTA; AR*G 14 LLTA; AR*G 12 LLTB; AR*G 14 LLTB; ARHG 12 LLTB; ARHG 14 LLTB; ARYG 12 LLTB; ARYG 14 LLTB; ARYG 12 LLTB.UI; ARYG 14 LLTB.UI; ARYG 07 LTT.UI; ARYG 09 LTT.UI; ACG 12 UIA-LL; ACG 14 UIA-LL; ACG 09 UI-MI; ACG 12 UI-MI; ACG 14 UI-MI; ACF 12 UIA-LL; ACF 14 UIA-LL; ARXD 07 LATH; ARXD 09 LATH; ARXD 12 LATH; ARXD 14 LATH; ARXX 04 GCLH; ARXX 07 GCLH; ARXX 09 GCLH; ARXX 12 GCLH; ARXX 14 GCLH; ACY 35 UIA-LL; ACY 40 UIA-LL; ACG 12 UIA-LL; ACG 14 UIA-LL; ACF 12 UIA-LL; ACF 14 UIA-LL; ARYD 04 G; ARYD 07 G; ARYD 09 G; ARYD 12 G; ARYD 14 G; ARGD 04 G; ARGD 07 G; ARGD 09 G; ARGD 12 G; ARGD 14 G; ACG 12 UIA-LA; ACG 14 UIA-LA; ARYG 07 LSL.UI; ARYG 09 LSL.UI; ARYG 12 LSL.UI; ARYG 14 LSL.UI; ARXD 04 GALH; ARXD 07 GALH; ARXD 09 GALH; ARXD 12 GALH; ARXD 14 GALH;	SL	S	4	AZEX6SL4	AZEX6FUJ01SSL4
	ARXG 18 KLLA; ARYG 18 LSLAP; ARHG 18 LSLAP; ARXD018GLEH; ARXG 18 KLLAP; ARXX018GLGH; ACY50K-KL; ACY50K-KA	SL	M	4	AZEX6SL4	AZEX6FUJ02MSL4
	ARXG 09 KLLA; ARXG 12 KLLA; ARXG 14 KLLA; ARYG 07 LSLAP; ARYG 09 LSLAP; ARYG 12 LSLAP; ARYG 14 LSLAP; ARXD007GLEH; ARXD-009GLEH; ARXD012GLEH; ARXD014GLEH; ARHG 12 LSLAP; ARHG 14 LSLAP; ARXG 09 KLLAP; ARXG 12 KLLAP; ARXG 14 KLLAP; ARXX004GLGH; ARXX007GLGH; ARXX009GLGH; ARXX012GLGH; ARXX014GLGH; ACY35K-KL; ACY40K-KL; ACY35K-KA; ACY40K-KA;	SL	S	4	AZEX6SL4	AZEX6FUJ02SSL4
	ARXD 24 LATH; ARXD 24 GALH; ARXX 24 GCLH	SL	L	5	AZEX6SL5	AZEX6FUJ01LSL5
	AR*G 18 LLTA; AR*G 18 LLTB; ARHG 18 LLTB; ARYG 18 LLTB; ARYG 18 LLTB.UI; ACG 18 UIA-LL; ACG 18 UI-MI; ACF 18 UIA-LL; ARXD 18 LATH; ARXX 18 GCLH; ACY 50 UIA-LL; ACG 18 UIA-LL; ACF 18 UIA-LL; ARYD 18 G; ARGD 18 G; ACG 18 UIA-LA; ARYG 18 LSL.UI; ARXD 18 GALH;	SL	M	5	AZEX6SL5	AZEX6FUJ01MSL5
	ARXD024GLEH; ARXK024GLGH	SL	L	5	AZEX6SL5	AZEX6FUJ02LSL5
	ARXG 18 KLLA; ARYG 18 LSLAP; ARHG 18 LSLAP; ARXD018GLEH; ARXG 18 KLLAP; ARXX018GLGH; ACY50K-KL; ACY50K-KA	SL	M	5	AZEX6SL5	AZEX6FUJ02MSL5
	ACG 12 UIA; ACG 14 UIA; ACG 18 UIA; ACG 12 UIB; ACG 14 UIB; ACG 18 UIB; ACY 35 UIA; ACY 40 UIA; ACY 50 UIA; ARYF 12 LA; ARYF 14 LA; ARYF 12 LALU; ARYF 14 LALU; ARYF 18 LALU; ARYF 18 LB; ARYF 18 LBLU; ARHF 18LBLU; ARXB 12 LALH; ARXB 14 LALH; ARXB 18 LALH; ARXB 12 GALH; ARXB 14 GALH; ARXB 18 GALH; ARYA 12 LATN; ARYA 14 LATN; ARYA 18 LATN	ST	S	3	AZEX6ST3	AZEX6FUJ01SST3
	ACY 35 UIA-LB; ACY 40 UIA-LB; ACG 12 UIA-LB; ACG 14 UIA-LB;	ST	S	3	AZEX6ST3	AZEX6FUJ03SST3

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Fujitsu / Atlantic	ARYG 12 LHTBP; ARYG 14 LHTBP; ARXG 12 KHTAP; ARXG 14 KHTAP; ARHG 12 LHTBP; ARHG 14 LHTBP; ARYG 12 LHTB; ARYG 14 LHTB; ACY35K-KH; ACY40K-KH;	ST	S	3	AZEX6ST3	AZEX6FUJ05SST3
	ACG 24 UiB; ACG 24 UiA-LM; ACY 71 UiA; ACY 71 UiA(T)-LM; ARYG 22 LMLA; ARYG 24 LMLA; ARHG 24 LMLA; ARYF 24 LB; ARYF 24 LBT; ARXA 24 LATH; ARXA 30 LATH; ARXA 24 GALH; ARXA 30 GALH; ARXA 24 GBLH; ARXA 30 GBLH; ARXB 24 LATH; ARXB 30 LATH; ARXB 24 GALH; ARXB 30 GALH; ARYA 24 G; ARYA 30 G; ARYF 24 LBTU; ARGA 24 G; ARGA 30 G; ARYA 24 LATU; ARYA 24 LATN; ARHA 24 LATN; ARHA 24 LATU;	ST	M	4	AZEX6ST4	AZEX6FUJ01MST4
	ACG 12 UiA; ACG 14 UiA; ACG 18 UiA; ACG 12 UiB; ACG 14 UiB; ACG 18 UiB; ACY 35 UiA; ACY 40 UiA; ACY 50 UiA; ARYF 12 LA; ARYF 14 LA; ARYF 12 LALU; ARYF 14 LALU; ARYF 18 LALU; ARYF 18 LB; ARYF 18 LBLU; ARHF 18 LBLU; ARXB 12 LALH; ARXB 14 LALH; ARXB 18 LALH; ARXB 12 GALH; ARXB 14 GALH; ARXB 18 GALH; ARYA 12 LATN; ARYA 14 LATN; ARYA 18 LATN	ST	S	4	AZEX6ST4	AZEX6FUJ01SST4
	ACY 50 UiA-LB; ACY 71 UiA-LB; ACY 80 UiA-LB; ACG 18 UiA-LB; ACG 24 UiA-LB; ACG 30 UiA-LB;	ST	M	4	AZEX6ST4	AZEX6FUJ03MST4
	ACY 35 UiA-LB; ACY 40 UiA-LB; ACG 12 UiA-LB; ACG 14 UiA-LB;	ST	S	4	AZEX6ST4	AZEX6FUJ03SST4
	ARXG 22 KMLA.UI; ARXG 24 KMLA.UI; ARXA024GLEH; ARXA030GLEH; ACY71K-KM; ACY71K-KA; ARXA024GLEHH; ARXA030GLEHH;	ST	M	4	AZEX6ST4	AZEX6FUJ04MST4
	ARYG 18 LHTBP; ARYG 24 LHTBP; ARYG 30 LHTBP; ARXG 18 KHTAP; ARXG 22 KHTAP; ARXG 24 KHTAP; ARXG 30 KHTAP; ARHG 18 LHTBP; ARHG 24 LHTBP; ARHG 30 LHTBP; ARYG 18 LHTB; ARYG 24 LHTB; ARYG 30 LHTB; ACY50K-KH; ACY71K-KH; ACY80K-KH;	ST	M	4	AZEX6ST4	AZEX6FUJ05MST4
	ARYG 12 LHTBP; ARYG 14 LHTBP; ARXG 12 KHTAP; ARXG 14 KHTAP; ARHG 12 LHTBP; ARHG 14 LHTBP; ARYG 12 LHTB; ARYG 14 LHTB; ACY35K-KH; ACY40K-KH;	ST	S	4	AZEX6ST4	AZEX6FUJ05SST4
	ACG 36 UiA; ACG 45 UiA; ACG 30 UiA-LM; ACG 36 UiA-LM; ACG 45 UiA-LM; ACY 80 UiA; ACY 100 UiA; ACY 125 UiA; ACY 80 UiA(T)-LM; ACY 100 UiA(T)-LM; ACY 125 UiA(T)-LM; ARYG 36 LMLA; ARYG 45 LMLA; ARHG 36 LMLA; ARHG 45 LMLA; ARHG 30 LMLE; ARHG 36 LMLE; ARYG 30 LMLE; ARYG 36 LMLE; ARYF 30 LB; ARYF 36 LB; ARYF 36 LC; ARYF 45 LC; ARXA 36 LATH; ARXA 45 LATH; ARXA 36 GALH; ARXA 45 GALH; ARXA 36 GBLH; ARXA 45 GBLH; ARXB 36 LATH; ARXB 45 LATH; ARXB 36 GALH; ARXB 45 GALH; ARYA 36 G; ARYA 45 G; ARYA 30 LBTU; ARYA 36 LBTU; ARYA 45 LCTU; ARGA 36 G; ARGA 45 G; ARYA 36 LATU; ARYA 45 LATU; ARYA 36 LATN; ARYA 45 LCTU; ARHA 36 LATN; ARHA 36 LATU; ARHA 45 LATU; ARHA 45 LCTU; ARHA 45 LATN; ACG 36 UiAT-LM; ACG 45 UiAT-LM;	ST	L	5	AZEX6ST5	AZEX6FUJ01LST5
	ACG 24 UiB; ACG 24 UiA-LM; ACY 71 UiA; ACY 71 UiA(T)-LM; ARYG 22 LMLA; ARYG 24 LMLA; ARHG 24 LMLA; ARYF 24 LB; ARYF 24 LBT; ARXA 24 LATH; ARXA 30 LATH; ARXA 24 GALH; ARXA 30 GALH; ARXA 24 GBLH; ARXA 30 GBLH; ARXB 24 LATH; ARXB 30 LATH; ARXB 24 GALH; ARXB 30 GALH; ARYA 24 G; ARYA 30 G; ARYF 24 LBTU; ARGA 24 G; ARGA 30 G; ARYA 24 LATU; ARYA 24 LATN; ARHA 24 LATN; ARHA 24 LATU;	ST	M	5	AZEX6ST5	AZEX6FUJ01MST5
	ACY 100 UiA-LB; ACY 125 UiA-LB; ACY 140 UiA-LB; ACG 36 UiA-LB; ACG 45 UiA-LB; ACG 54 UiA-LB;	ST	L	5	AZEX6ST5	AZEX6FUJ03LST5
	ACY 50 UiA-LB; ACY 71 UiA-LB; ACY 80 UiA-LB; ACG 18 UiA-LB; ACG 24 UiA-LB; ACG 30 UiA-LB;	ST	M	5	AZEX6ST5	AZEX6FUJ03MST5
	ARXG 30 KMLA.UI; ARXG 36 KMLA.UI; ARXG 45 KMLA.UI; ARXA-036GLEH; ARXA045GLEH; ACY80K-KM; ACY100K-KM; ACY125K-KM; ACY80K-KA; ACY100K-KA; ACY125K-KA; ARXA036GLEHH; ARXA-045GLEHH;	ST	L	5	AZEX6ST5	AZEX6FUJ04LST5
	ARXG 22 KMLA.UI; ARXG 24 KMLA.UI; ARXA024GLEH; ARXA030GLEH; ACY71K-KM; ACY71K-KA; ARXA024GLEHH; ARXA030GLEHH;	ST	M	5	AZEX6ST5	AZEX6FUJ04MST5
	ARYG 36 LHTBP; ARYG 45 LHTBP; ARYG 54 LHTBP; ARXG 36 KHTAP; ARXG 45 KHTAP; ARXG 54 KHTAP; ARHG 36 LHTBP; ARHG 45 LHTBP; ARHG 54 LHTBP; ARYG 36 LHTB; ARYG 45 LHTB; ARYG 54 LHTB; ACY100K-KH; ACY125K-KH; ACY140K-KH;	ST	L	5	AZEX6ST5	AZEX6FUJ05LST5
	ARYG 18 LHTBP; ARYG 24 LHTBP; ARYG 30 LHTBP; ARXG 18 KHTAP; ARXG 22 KHTAP; ARXG 24 KHTAP; ARXG 30 KHTAP; ARHG 18 LHTBP; ARHG 24 LHTBP; ARHG 30 LHTBP; ARYG 18 LHTB; ARYG 24 LHTB; ARYG 30 LHTB; ACY50K-KH; ACY71K-KH; ACY80K-KH;	ST	M	5	AZEX6ST5	AZEX6FUJ05MST5
	ACG 36 UiA; ACG 45 UiA; ACG 30 UiA-LM; ACG 36 UiA-LM; ACG 45 UiA-LM; ACY 80 UiA; ACY 100 UiA; ACY 125 UiA; ACY 80 UiA(T)-LM; ACY 100 UiA(T)-LM; ACY 125 UiA(T)-LM; ARYG 36 LMLA; ARYG 45 LMLA; ARHG 36 LMLA; ARHG 45 LMLA; ARHG 30 LMLE; ARHG 36 LMLE; ARYG 30 LMLE; ARYG 36 LMLE; ARYF 30 LB; ARYF 36 LB; ARYF 36 LC; ARYF 45 LC; ARXA 36 LATH; ARXA 45 LATH; ARXA 36 GALH; ARXA 45 GALH; ARXA 36 GBLH; ARXA 45 GBLH; ARXB 36 LATH; ARXB 45 LATH; ARXB 36 GALH; ARXB 45 GALH; ARYA 36 G; ARYA 45 G; ARYA 30 LBTU; ARYA 36 LBTU; ARYA 45 LCTU; ARGA 36 G; ARGA 45 G; ARYA 36 LATU; ARYA 45 LATU; ARYA 36 LATN; ARYA 45 LCTU; ARHA 36 LATN; ARHA 36 LATU; ARHA 45 LATU; ARHA 45 LCTU; ARHA 45 LATN; ACG 36 UiAT-LM; ACG 45 UiAT-LM;	ST	L	6	AZEX6ST6	AZEX6FUJ01LST6
	ACG 24 UiB; ACG 24 UiA-LM; ACY 71 UiA; ACY 71 UiA(T)-LM; ARYG 22 LMLA; ARYG 24 LMLA; ARHG 24 LMLA; ARYF 24 LB; ARYF 24 LBT; ARXA 24 LATH; ARXA 30 LATH; ARXA 24 GALH; ARXA 30 GALH; ARXA 24 GBLH; ARXA 30 GBLH; ARXB 24 LATH; ARXB 30 LATH; ARXB 24 GALH; ARXB 30 GALH; ARYA 24 G; ARYA 30 G; ARYF 24 LBTU; ARGA 24 G; ARGA 30 G; ARYA 24 LATU; ARYA 24 LATN; ARHA 24 LATN; ARHA 24 LATU;	ST	M	6	AZEX6ST6	AZEX6FUJ01MST6
	ACY 100 UiA-LB; ACY 125 UiA-LB; ACY 140 UiA-LB; ACG 36 UiA-LB; ACG 45 UiA-LB; ACG 54 UiA-LB;	ST	L	6	AZEX6ST6	AZEX6FUJ03LST6
	ACY 50 UiA-LB; ACY 71 UiA-LB; ACY 80 UiA-LB; ACG 18 UiA-LB; ACG 24 UiA-LB; ACG 30 UiA-LB;	ST	M	6	AZEX6ST6	AZEX6FUJ03MST6
	ARXG 30 KMLA.UI; ARXG 36 KMLA.UI; ARXG 45 KMLA.UI; ARXA-036GLEH; ARXA045GLEH; ACY80K-KM; ACY100K-KM; ACY125K-KM; ACY80K-KA; ACY100K-KA; ACY125K-KA; ARXA036GLEHH; ARXA-045GLEHH;	ST	L	6	AZEX6ST6	AZEX6FUJ04LST6

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Fujitsu / Atlantic	ARXG 22 KMLA.UI; ARXG 24 KMLA.UI; ARXA024GLEH; ARXA030GLEH; ACY71K-KM; ACY71K-KA; ARXA024GLEHH; ARXA030GLEHH;	ST	M	6	AZEX6ST6	AZEX6FUJ04MST6
	ARYG 36 LHTBP; ARYG 45 LHTBP; ARYG 54 LHTBP; ARXG 36 KHTAP; ARXG 45 KHTAP; ARXG 54 KHTAP; ARHG 36 LHTBP; ARHG 45 LHTBP; ARHG 54 LHTBP; ARYG 36 LHTB; ARYG 45 LHTB; ARYG 54 LHTB; ACY100K-KH; ACY125K-KH; ACY140K-KH;	ST	L	6	AZEX6ST6	AZEX6FUJ05LST6
	ARYG 18 LHTBP; ARYG 24 LHTBP; ARYG 30 LHTBP; ARXG 18 KHTAP; ARXG 22 KHTAP; ARXG 24 KHTAP; ARXG 30 KHTAP; ARHG 18 LHTBP; ARHG 24 LHTBP; ARHG 30 LHTBP; ARYG 18 LHTB; ARYG 24 LHTB; ARYG 30 LHTB; ACY50K-KH; ACY71K-KH; ACY80K-KH;	ST	M	6	AZEX6ST6	AZEX6FUJ05MST6
	ACG 36 UIA; ACG 45 UIA; ACG 30 UIA-LM; ACG 36 UIA-LM; ACG 45 UIA-LM; ACY 80 UIA; ACY 100 UIA; ACY 125 UIA; ACY 80 UIA(T)-LM; ACY 100 UIA(T)-LM; ACY 125 UIA(T)-LM; ARYG 36 LMLA; ARYG 45 LMLA; ARHG 36 LMLA; ARHG 45 LMLA; ARHG 30 LMLE; ARHG 36 LMLE; ARYG 30 LMLE; ARYG 36 LMLE; ARYF 30 LB; ARYF 36 LB; ARYF 36 LC; ARYF 45 LC; ARXA 36 LATH; ARXA 45 LATH; ARXA 36 GALH; ARXA 45 GALH; ARXA 36 GBLH; ARXA 45 GBLH; ARXB 36 LATH; ARXB 45 LATH; ARXB 36 GALH; ARXB 45 GALH; ARYA 36 G; ARYA 45 G; ARYA 30 LBTU; ARYA 36 LBTU; ARYA 45 LCTU; ARGA 36 G; ARGA 45 G; ARYA 36 LATU; ARYA 45 LATU; ARYA 36 LATN; ARYA 45 LCTU; ARHA 36 LATN; ARHA 36 LATU; ARHA 45 LATU; ARHA 45 LCTU; ARHA 45 LATN; ACG 36 UIAT-LM; ACG 45 UIAT-LM;	ST	L	8	AZEX6ST8	AZEX6FUJ01LST8
	ACY 100 UIA-LB; ACY 125 UIA-LB; ACY 140 UIA-LB; ACG 36 UIA-LB; ACG 45 UIA-LB; ACG 54 UIA-LB;	ST	L	8	AZEX6ST8	AZEX6FUJ03LST8
	ARXG 30 KMLA.UI; ARXG 36 KMLA.UI; ARXG 45 KMLA.UI; ARXA-036GLEH; ARXA045GLEH; ACY80K-KM; ACY100K-KM; ACY125K-KM; ACY80K-KA; ACY100K-KA; ACY125K-KA; ARXA036GLEHH; ARXA-045GLEHH;	ST	L	8	AZEX6ST8	AZEX6FUJ04LST8
	ARYG 36 LHTBP; ARYG 45 LHTBP; ARYG 54 LHTBP; ARXG 36 KHTAP; ARXG 45 KHTAP; ARXG 54 KHTAP; ARHG 36 LHTBP; ARHG 45 LHTBP; ARHG 54 LHTBP; ARYG 36 LHTB; ARYG 45 LHTB; ARYG 54 LHTB; ACY100K-KH; ACY125K-KH; ACY140K-KH;	ST	L	8	AZEX6ST8	AZEX6FUJ05LST8
	RPI-1.0FSN2E; RPI-1.5FSN2E; RPI-1.0FSN4E; RPI-1.5FSN4E	SL	M	4	AZEX6SL4	AZEX6HIT01MSL4
Hitachi	RPIL-1.0UNE1NH; RPIL-1.5UNE1NH	SL	M	4	AZEX6SL4	AZEX6HIT06MSL4
	RPI-1.0FSN5E; RPI-1.5FSN5E	SL	L	5	AZEX6SL5	AZEX6HIT05LSL5
	RPIL-2.0UNE1NH	SL	L	5	AZEX6SL5	AZEX6HIT06LSL5
	RPIL-3.0UFE1NH	SL	L	5	AZEX6SL5	AZEX6HIT07LSL5
	RPIL-1.0FSRE; RPIL-1.5FSRE	SL	L	5	AZEX6SL5	AZEX6HIT08LSL5
	RPIM 0.8 FSN2E; RPIM 1.0 FSN2E; RPIM 1.5 FSN2E; RPIM 0.6FSN4E(-DU); RPIM 0.8FSN4E(-DU); RPIM 1.0 FSN4E(-DU); RPIM 1.5FSN4E(-DU)	ST	S	3	AZEX6ST3	AZEX6HIT02SST3
	RAD-50DH7; RAD-60DH7; RAD-70DH7; RAD-50DH7A; RAD-60DH7A; RAD-70DH7A; RAD-50PPA; RAD-60PPA; RAD-70PPA; RAD-50PPD; RAD-60PPD; RAD-70PPD; RAD-50RPE; RAD-60RPE	ST	M	3	AZEX6ST3	AZEX6HIT03MST3
	RAD-18NH7A; RAD-25NH7A; RAD-35NH7A; RAD-50NH7A; RAD-18RPA; RAD-25RPA; RAD-35RPA; RAD-50RPA; RAD-18QPB; RAD-25QPB; RAD-35QPB; RAD-50QPB; RAD-18QPE; RAD-25RPE; RAD-35RPE;	ST	S	3	AZEX6ST3	AZEX6HIT04SST3
	RPI-1.5FSRE; RPI-2.0FSRE;	ST	S	3	AZEX6ST3	AZEX6HIT08SST3
	RPI-2.0FSN2E; RPI-2.5FSN2E; RPI-3.0FSN2E; RPI-2.0FSN3E; RPI-2.5FSN3E; RPI-3.0FSN3E; RPI-2.0FSN4E; RPI-2.5FSN4E; RPI-3.0FSN4E	ST	M	4	AZEX6ST4	AZEX6HIT01MST4
	RPIM 0.8 FSN2E; RPIM 1.0 FSN2E; RPIM 1.5 FSN2E; RPIM 0.6FSN4E(-DU); RPIM 0.8FSN4E(-DU); RPIM 1.0 FSN4E(-DU); RPIM 1.5FSN4E(-DU)	ST	S	4	AZEX6ST4	AZEX6HIT02SST4
	RAD-50DH7; RAD-60DH7; RAD-70DH7; RAD-50DH7A; RAD-60DH7A; RAD-70DH7A; RAD-50PPA; RAD-60PPA; RAD-70PPA; RAD-50PPD; RAD-60PPD; RAD-70PPD; RAD-50RPE; RAD-60RPE	ST	M	4	AZEX6ST4	AZEX6HIT03MST4
	RAD-18NH7A; RAD-25NH7A; RAD-35NH7A; RAD-50NH7A; RAD-18RPA; RAD-25RPA; RAD-35RPA; RAD-50RPA; RAD-18QPB; RAD-25QPB; RAD-35QPB; RAD-50QPB; RAD-18QPE; RAD-25RPE; RAD-35RPE;	ST	S	4	AZEX6ST4	AZEX6HIT04SST4
	RPI-2.0FSN5E; RPI-2.5FSN5E; RPI-3.0FSN5E	ST	M	4	AZEX6ST4	AZEX6HIT05MST4
	RPIM-3.0UNE1NH	ST	M	4	AZEX6ST4	AZEX6HIT06MST4
	RPIH-3.5UFE1NH; RPIH-4.0UFE1NH	ST	M	4	AZEX6ST4	AZEX6HIT07MST4
	RPI-2.5FSRE; RPI-3.0FSRE	ST	M	4	AZEX6ST4	AZEX6HIT08MST4
	RPI-1.5FSRE; RPI-2.0FSRE;	ST	S	4	AZEX6ST4	AZEX6HIT08SST4
	RPI-4.0FSN2E; RPI-5.0FSN2E; RPI-6.0FSN2E; RPI-4.0FSN3E; RPI-5.0FSN3E; RPI-6.0FSN3E; RPI-4.0FSN4E; RPI-5.0FSN4E; RPI-6.0FSN4E	ST	L	5	AZEX6ST5	AZEX6HIT01LST5
	RPI-2.0FSN2E; RPI-2.5FSN2E; RPI-3.0FSN2E; RPI-2.0FSN3E; RPI-2.5FSN3E; RPI-3.0FSN3E; RPI-2.0FSN4E; RPI-2.5FSN4E; RPI-3.0FSN4E	ST	M	5	AZEX6ST5	AZEX6HIT01MST5
	RAD-50DH7; RAD-60DH7; RAD-70DH7; RAD-50DH7A; RAD-60DH7A; RAD-70DH7A; RAD-50PPA; RAD-60PPA; RAD-70PPA; RAD-50PPD; RAD-60PPD; RAD-70PPD; RAD-50RPE; RAD-60RPE	ST	M	5	AZEX6ST5	AZEX6HIT03MST5
	RPI-2.0FSN5E; RPI-2.5FSN5E; RPI-3.0FSN5E	ST	M	5	AZEX6ST5	AZEX6HIT05MST5
	RPIH-4.0UNE1NH; RPIH-5.0UNE1NH; RPIH-6.0UNE1NH; RPIH-6.5UNE1NH	ST	L	5	AZEX6ST5	AZEX6HIT06LST5
	RPIM-3.0UNE1NH	ST	M	5	AZEX6ST5	AZEX6HIT06MST5
	RPIH-5.0UFE1NH; RPIH-6.0UFE1NH; RPIH-6.5UFE1NH;	ST	L	5	AZEX6ST5	AZEX6HIT07LST5
	RPIH-3.5UFE1NH; RPIH-4.0UFE1NH	ST	M	5	AZEX6ST5	AZEX6HIT07MST5
	RPI-4.0FSRE; RPI-5.0FSRE; RPI-6.0FSRE	ST	L	5	AZEX6ST5	AZEX6HIT08LST5
	RPI-2.5FSRE; RPI-3.0FSRE	ST	M	5	AZEX6ST5	AZEX6HIT08MST5
	RPI-4.0FSN2E; RPI-5.0FSN2E; RPI-6.0FSN2E; RPI-4.0FSN3E; RPI-5.0FSN3E; RPI-6.0FSN3E; RPI-4.0FSN4E; RPI-5.0FSN4E; RPI-6.0FSN4E	ST	L	6	AZEX6ST6	AZEX6HIT01LST6
	RPI-2.0FSN2E; RPI-2.5FSN2E; RPI-3.0FSN2E; RPI-2.0FSN3E; RPI-2.5FSN3E; RPI-3.0FSN3E; RPI-2.0FSN4E; RPI-2.5FSN4E; RPI-3.0FSN4E	ST	M	6	AZEX6ST6	AZEX6HIT01MST6
	RAD-50DH7; RAD-60DH7; RAD-70DH7; RAD-50DH7A; RAD-60DH7A; RAD-70DH7A; RAD-50PPA; RAD-60PPA; RAD-70PPA; RAD-50PPD; RAD-60PPD; RAD-70PPD; RAD-50RPE; RAD-60RPE	ST	M	6	AZEX6ST6	AZEX6HIT03MST6
	RPI-4.0FSN5E; RPI-5.0FSN5E; RPI-6.0FSN5E	ST	L	6	AZEX6ST6	AZEX6HIT05LST6

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Hitachi	RPI-2.0FSN5E; RPI-2.5FSN5E; RPI-3.0FSN5E	ST	M	6	AZEX6ST6	AZEX6HIT05MST6
	RPIH-4.0UNE1NH; RPIH-5.0UNE1NH; RPIH-6.0UNE1NH; RPIH-6.5UNE1NH	ST	L	6	AZEX6ST6	AZEX6HIT06LST6
	RPIM-3.0UNE1NH	ST	M	6	AZEX6ST6	AZEX6HIT06MST6
	RPIH-5.0UFE1NH; RPIH-6.0UFE1NH; RPIH-6.5UFE1NH;	ST	L	6	AZEX6ST6	AZEX6HIT07LST6
	RPIH-3.5UFE1NH; RPIH-4.0UFE1NH	ST	M	6	AZEX6ST6	AZEX6HIT07MST6
	RPI-4.0FSRE; RPI-5.0FSRE; RPI-6.0FSRE	ST	L	6	AZEX6ST6	AZEX6HIT08LST6
	RPI-2.5FSRE; RPI-3.0FSRE	ST	M	6	AZEX6ST6	AZEX6HIT08MST6
	RPI-4.0FSN2E; RPI-5.0FSN2E; RPI-6.0FSN2E; RPI-4.0FSN3E; RPI-5.0FSN3E; RPI-6.0FSN3E; RPI-4.0FSN4E; RPI-5.0FSN4E; RPI-6.0FSN4E	ST	L	8	AZEX6ST8	AZEX6HIT01LST8
	RPI-8.0FSN3E; RPI-10.0FSN3E	ST	XL	8	AZEX6ST8	AZEX6HIT01XLST8
	RPI-4.0FSN5E; RPI-5.0FSN5E; RPI-6.0FSN5E	ST	L	8	AZEX6ST8	AZEX6HIT05LST8
	RPIH-4.0UNE1NH; RPIH-5.0UNE1NH; RPIH-6.0UNE1NH; RPIH-6.5UNE1NH	ST	L	8	AZEX6ST8	AZEX6HIT06LST8
	RPIH-5.0UFE1NH; RPIH-6.0UFE1NH; RPIH-6.5UFE1NH;	ST	L	8	AZEX6ST8	AZEX6HIT07LST8
	RPI-4.0FSRE; RPI-5.0FSRE; RPI-6.0FSRE	ST	L	8	AZEX6ST8	AZEX6HIT08LST8
	RPIH-4.0FSRE; RPIH-5.0FSRE; RPIH-6.0FSRE	ST	XL	8	AZEX6ST8	AZEX6HIT08XLST8
Kaysun / Midea	KPDF22DN1.2; KPDF28DN1.2; KPDF36DN1.2; KPD35DN4; KPD35DN6; KPD-35DN10; KPD20-26DMN7; MTBU-07HWFN1-QRD0W; MTBU-09HWFN1-QRD0W; MTBU-12HWFN1-QRD0W; MTBD-35; MTBE-35	SL	S	3	AZEX6SL3	AZEX6MID01SSL3
	KPDF 15 DN3.0; KPDF 22 DN3.0; KPDF 28 DN3.0; KPDF 36 DN3.0; MI-15T2/DHN1-DA5; MI-22T2/DHN1-DA5; MI-28T2/DHN1-DA5; MI-36T2/DHN1-DA5	SL	S	3	AZEX6SL3	AZEX6MID02SSL3
	MTIU-07HWFN1-QRD0W; MTIU-09HWFN1-QRD0W; MTIU-12HWFN1-QRD0W; KPD 35 DR12; KPD-35 DR12.1; MTIU-12FNXD0	SL	S	3	AZEX6SL3	AZEX6MID03SSL3
	MI2-22T2DN1; MI2-28T2DN1; MI2-36T2DN1; KPDF-22 DN4.0; KPDF-28 DN4.0; KPDF-36 DN4.0	SL	S	3	AZEX6SL3	AZEX6MID04SSL3
	KPDF 45-56 DN1.2; KPD52DN4; KPD52DN6; KPD52DMNU8	SL	M	4	AZEX6SL4	AZEX6MID01MSL4
	KPDF 45 DN3.0; KPDF 56 DN3.0; MI-45T2/DHN1-DA5; MI-56T2/DHN1-DA5;	SL	M	4	AZEX6SL4	AZEX6MID02MSL4
	MTIU-07HWFN1-QRD0W; MTIU-09HWFN1-QRD0W; MTIU-12HWFN1-QRD0W; KPD 35 DR12; KPD-35 DR12.1; MTIU-12FNXD0	SL	S	4	AZEX6SL4	AZEX6MID03SSL4
	MI2-45T2DN1; MI2-56T2DN1; KPDF-45 DN4.0; KPDF-56 DN4.0;	SL	M	4	AZEX6SL4	AZEX6MID04MSL4
	MTI 18 HWFN1-QRD0; MTI 18 HWFN1-QRD0; MTI-18FNXD0; KPD52DR11; MTIU 18 HWFN1-QRD0W; MTIU 18 HWFN1-QRD0W ; KPD 52 DR12; KPD-52 DR12.1; MTIU-18FNXD0	SL	L	5	AZEX6SL5	AZEX6MID01LSL5
	KPDF71DN3.0; MI-71T2/DHN1-DA5;	SL	L	5	AZEX6SL5	AZEX6MID02LSL5
	MI2-71T2DN1; KPDF-71DN4.0	SL	L	5	AZEX6SL5	AZEX6MID04LSL5
	MKT3 V300F; KFC-PD-2T-300D	ST	XS	3	AZEX6ST3	AZEX6MID03XSST3
	MKT3 V200F; KFC-PD-2T-200D	ST	XS	3	AZEX6ST3	AZEX6MID01XSST3
	KPDF71DN1.2; KPD71DN4; KPD71DN6; KPD-52DN7; KPD-71DN7; KPD-52 DN9; KPD-71 DN9; KPD 52 DN10; KPD 71 DN10; KPD-71 DMNU8; MTB-18HWFN1-QRD0; MTB-24HWFN1-QRD0; MTBD 52; MTBD 70; MTBE 52; MTBE 70; MTBI-18HWDN1-QRC8	ST	M	4	AZEX6ST4	AZEX6MID01MST4
	MTI-24HWFN1-QRD0; MTI-24FNXD0; MTI-24HWFN1-QRD0;	ST	S	4	AZEX6ST4	AZEX6MID02SST4
	MKT3 V600F; KFC-PD-2T-600D	ST	M	4	AZEX6ST4	AZEX6MID03MST4
	MKT3 V400F; MKT3 V500F; KFC-PD-2T-400D	ST	S	4	AZEX6ST4	AZEX6MID03SST4
	KPD71DR11; KPD-71 DR11.1;	ST	M	4	AZEX6ST4	AZEX6MID04MST4
	KPDF80DN1.2; KPDF90DN1.2; KPDF112DN1.2; KPDF80DN3.0; KPD-F90DN3.0; KPDF112DN3.0; KPD90DN4; KPD105DN4; KPD90DN6; KP-D105DN6; KPD-90 DN9; KPD 90 DN10; MTB-30HWFN1-QRD0; MTBD-88; MTBE 88; MI-80T2/DHN1-BA5; MI-90T2/DHN1-BA5; MI-112T2/DHN1-BA5;	ST	L	5	AZEX6ST5	AZEX6MID01LST5
	KPDF71DN1.2; KPD71DN4; KPD71DN6; KPD-52DN7; KPD-71DN7; KPD-52 DN9; KPD-71 DN9; KPD 52 DN10; KPD 71 DN10; KPD-71 DMNU8; MTB-18HWFN1-QRD0; MTB-24HWFN1-QRD0; MTBD 52; MTBD 70; MTBE 52; MTBE 70; MTBI-18HWDN1-QRC8	ST	M	5	AZEX6ST5	AZEX6MID01MST5
	MTI-42HWFN1-QRD0; MTI-48HWFN1-QRD0; MTI-55HWFN1-QRD0; MTI-48FNXD0; MTI-55FNXD0; MTI-42HWFN1-QRD0; MTI-55HWFN1-QRD0;	ST	L	5	AZEX6ST5	AZEX6MID02LST5
	MTI-30HWFN1-QRD0; MTI-36HWFN1-QRD0; MTI-30FNXD0; MTI-36FNXD0; MTI-30HWFN1-QRD0; MTI-36HWFN1-QRD0;	ST	M	5	AZEX6ST5	AZEX6MID02MST5
	MTI-24HWFN1-QRD0; MTI-24FNXD0; MTI-24HWFN1-QRD0;	ST	S	5	AZEX6ST5	AZEX6MID02SST5
	MKT3 V800F; KFC-PD-2T-800D	ST	L	5	AZEX6ST5	AZEX6MID03LST5
	KPD90DN11; KPD105DR11; KPD-90 DR12; KPD-90 DR12.1; KPD-105 DR11.1;	ST	L	5	AZEX6ST5	AZEX6MID04LST5
	KPD71DR11; KPD-71 DR11.1;	ST	M	5	AZEX6ST5	AZEX6MID04MST5
	MI2-80T2DN1; MI2-90T2DN1; MI2-112T2DN1; KPDF-80 DN4.0; KPDF-90 DN4.0; KPDF-112 DN4.0;	ST	L	5	AZEX6ST5	AZEX6MID09LST5
	KPDF80DN1.2; KPDF90DN1.2; KPDF112DN1.2; KPDF80DN3.0; KPD-F90DN3.0; KPDF112DN3.0; KPD90DN4; KPD105DN4; KPD90DN6; KP-D105DN6; KPD-90 DN9; KPD 90 DN10; MTB-30HWFN1-QRD0; MTBD-88; MTBE 88; MI-80T2/DHN1-BA5; MI-90T2/DHN1-BA5; MI-112T2/DHN1-BA5;	ST	L	6	AZEX6ST6	AZEX6MID01LST6
	KPDF71DN1.2; KPD71DN4; KPD71DN6; KPD-52DN7; KPD-71DN7; KPD-52 DN9; KPD-71 DN9; KPD 52 DN10; KPD 71 DN10; KPD-71 DMNU8; MTB-18HWFN1-QRD0; MTB-24HWFN1-QRD0; MTBD 52; MTBD 70; MTBE 52; MTBE 70; MTBI-18HWDN1-QRC8	ST	M	6	AZEX6ST6	AZEX6MID01MST6
	KPDF140DN1.2; KPDF140DN3.0; KPD140DN4; KPD176DN4; KPD140DN6; KPD176DN6; KPD105 DN7; KPD-105 DN9; KPD-125 DN9; KPD-140 DN9; KPD-160 DN9; KPD 105 DN10; KPD 125 DN10; KPD 140 DN10; KPD 160 DN10; MTB-36HWFN1-QRD0; MTB-42HWFN1-QRD0; MTB-48HWFN1-QRD0; MTB-55HWFN1-QRD0; MTBD-105; MTBD-140; MTBD-160; MTBE 105; MTBE 120; MTBE 140; MTBE 160; MI-140T2/DHN1-BA5;	ST	XL	6	AZEX6ST6	AZEX6MID01XLST6
	MTI-42HWFN1-QRD0; MTI-48HWFN1-QRD0; MTI-55HWFN1-QRD0; MTI-48FNXD0; MTI-55FNXD0; MTI-42HWFN1-QRD0; MTI-55HWFN1-QRD0;	ST	L	6	AZEX6ST6	AZEX6MID02LST6

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Kaysun / Midea	MTI-30HWFN1-QRD0; MTI-36HWFN1-QRD0; MTI-30FNXD0; MTI-36FNXD0; MTI-30HWFN1-QRD0; MTI-36HWFN1-QRD0;	ST	M	6	AZEX6ST6	AZEX6MID02MST6
	MKT3 V1000F	ST	XL	6	AZEX6ST6	AZEX6MID03XLST6
	KPD90DN11; KPD105DR11; KPD-90 DR12; KPD-90 DR12.1; KPD-105 DR11.1;	ST	L	6	AZEX6ST6	AZEX6MID04LST6
	KPD71DR11; KPD-71 DR11.1;	ST	M	6	AZEX6ST6	AZEX6MID04MST6
	MI2-80T2DN1; MI2-90T2DN1; MI2-112T2DN1; KPDPF-80 DN4.0; KPDPF-90 DN4.0; KPDPF-112 DN4.0;	ST	L	6	AZEX6ST6	AZEX6MID09LST6
	MI2-140T2DN1; KPDPF-140DN4.0	ST	XL	6	AZEX6ST6	AZEX6MID09XLST6
	KPDPF80DN1.2; KPDPF90DN1.2; KPDPF112DN1.2; KPDPF80DN3.0; KPD-F90DN3.0; KPDPF112DN3.0; KPD90DN4; KPD105DN4; KPD90DN6; KPD105DN6; KPD-90 DN9; KPD 90 DN10; MTB-30HWFN1-QRD0; MTBD-88; MTBE 88; MI-80T2/DHN1-BA5; MI-90T2/DHN1-BA5; MI-112T2/DHN1-BA5;	ST	L	8	AZEX6ST8	AZEX6MID01LST8
	KPDPF140DN1.2; KPDPF140DN3.0; KPD140DN4; KPD176DN4; KPD140DN6; KPD176DN6; KPD105 DN7; KPD-105 DN9; KPD-125 DN9; KPD-140 DN9; KPD-160 DN9; KPD 105 DN10; KPD 125 DN10; KPD 140 DN10; KPD 160 DN10; MTB-36HWFN1-QRD0; MTB-42HWFN1-QRD0; MTB-48HWFN1-QRD0; MTB-55HWFN1-QRD0; MTBD-105; MTBD-140; MTBD-160; MTBE 105; MTBE 120; MTBE 140; MTBE 160; MI-140T2/DHN1-BA5;	ST	XL	8	AZEX6ST8	AZEX6MID01XLST8
	MTI-42HWFN1-QRD0; MTI-48HWFN1-QRD0; MTI-55HWFN1-QRD0; MTI-48FNXD0; MTI-55FNXD0; MTI-42HWFN1-QRD0; MTI-55HWFN1-QRD0;	ST	L	8	AZEX6ST8	AZEX6MID02LST8
	KPD90DN11; KPD105DR11; KPD-90 DR12; KPD-90 DR12.1; KPD-105 DR11.1;	ST	L	8	AZEX6ST8	AZEX6MID04LST8
	KPD140DR11; KPD160DR11; KPD-125 DR12; KPD-125 DR12.1; KPD-140 DR11.1; KPD-160 DR11.1	ST	XL	8	AZEX6ST8	AZEX6MID04XLST8
	MI2-80T2DN1; MI2-90T2DN1; MI2-112T2DN1; KPDPF-80 DN4.0; KPDPF-90 DN4.0; KPDPF-112 DN4.0;	ST	L	8	AZEX6ST8	AZEX6MID09LST8
	MI2-140T2DN1; KPDPF-140DN4.0	ST	XL	8	AZEX6ST8	AZEX6MID09XLST8
Mitsubishi Electric	SEZ-KD25VA(L); PEFY-P15 VMS1(L)-E; PEFY-P20 VMS1(L)-E; PEFY-P25 VMS1(L)-E; PEFY-P32 VMS1(L)-E; SEZ-KD25VAQ; PEFY-WP 15 VMS1-E; PEFY-WP 20 VMS1-E; PEFY-WP 25 VMS1-E; PEFY-WP15VMS1-E; PEFY-WP-20VMS1-E; PEFY-WP25VMS1-E; SEZ-M25DA(L)	SL	S	3	AZEX6SL3	AZEX6MEL01SSL3
	SEZ-KD35VA(L); SEZ-KD50VA(L); PEFY-P40 VMS1(L)-E; PEFY-P50 VMS1(L)-E; SEZ-KD35VAQ; SEZ-KD50VAQ; PEFY-WP32VMS1-E; PEFY-WP-40VMS1-E; SEZ-M35DA(L); SEZ-M50DA(L)	SL	M	4	AZEX6SL4	AZEX6MEL01MSL4
	SEZ-KD60VA(L); SEZ-KD71VA(L); PEFY-P63VMS1(L)-E; SEZ-KD60VAQ; SEZ-KD71VAQ; PEFY-WP50VMS1-E; SEZ-M60DA(L); SEZ-M71DA(L)	SL	L	5	AZEX6SL5	AZEX6MEL01LSL5
	PEAD-RP35JA; PEAD-RP50JA; PEAD-RP35JAQ; PEAD-RP50JAQ; PEFY-P40VMA(L)-E; PEFY-P50VMA(L)-E; PEFY-WP25-VMA-E; PEFY-WP32-VMA-E; PEAD-M35JA; PEAD-M50JA; PEFY-P40VMA-E2; PEFY-P50VMA-E2; PEFY-P20VMA3-E; PEFY-P40VMA(L)-E3; PEFY-P50VMA(L)-E3; PEFY-P63VMA(L)-E3; PEFY-M40VMA(L)-A; PEFY-M50VMA(L)-A; PEFY-M63VMA(L)-A	ST	S	3	AZEX6ST3	AZEX6MEL01SST3
	PEFY-P20 VMA(L)-E; PEFY-P25 VMA(L)-E; PEFY-P32 VMA(L)-E; PEFY-WP20VMA-E; PEFY-P20VMA-E2; PEFY-P25VMA-E2; PEFY-P32VMA-E2; PEFY-P20VMA(L)-E3; PEFY-P25VMA(L)-E3; PEFY-P32VMA(L)-E3; PEFY-M20VMA(L)-A; PEFY-M25VMA(L)-A; PEFY-M32VMA(L)-A	ST	XS	3	AZEX6ST3	AZEX6MEL01XSST3
	PEAD-RP60JA; PEAD-RP71JA; PEAD-RP60JAQ; PEAD-RP71JAQ; PEFY-P63VMA(L)-E; PEFY-P71VMA(L)-E; PEFY-P80VMA(L)-E; PEAD-SP71JA(L); PEFY-WP40VMA-E; PEFY-WP50VMA-E; PEFY-WP63VMA-E; PEAD-M60JA; PEAD-M71JA; PEAD-SP71JAR1; PEFY-P63VMA-E2; PEFY-P71VMA-E2; PEFY-P80VMA-E2; PEAD-SM71JA(L); PEFY-P25VMA3-E; PEFY-P32VMA3-E; PEFY-P40VMA3-E; PEFY-P71VMA(L)-E3; PEFY-P80VMA(L)-E3; PEFY-M71VMA(L)-A; PEFY-M80VMA(L)-A;	ST	M	4	AZEX6ST4	AZEX6MEL01MST4
	PEAD-RP35JA; PEAD-RP50JA; PEAD-RP35JAQ; PEAD-RP50JAQ; PEFY-P40VMA(L)-E; PEFY-P50VMA(L)-E; PEFY-WP25-VMA-E; PEFY-WP32-VMA-E; PEAD-M35JA; PEAD-M50JA; PEFY-P40VMA-E2; PEFY-P50VMA-E2; PEFY-P20VMA3-E; PEFY-P40VMA(L)-E3; PEFY-P50VMA(L)-E3; PEFY-P63VMA(L)-E3; PEFY-M40VMA(L)-A; PEFY-M50VMA(L)-A; PEFY-M63VMA(L)-A	ST	S	4	AZEX6ST4	AZEX6MEL01SST4
	PEAD-RP100JA; PEAD-RP125JA; PEAD-RP100JAQ; PEAD-RP125JAQ; PEAD-SM100JA(L); PEAD-SM125JA(L); PEAD-SP100JA; PEAD-SP125JA; PEFY-WP71VMA-E; PEFY-WP80VMA-E; PEFY-WP100VMA-E; PEAD-M100JA; PEAD-M125JA; PEAD-SP100JAR1; PEAD-SP125JAR1; PEFY-P100VMA(L)-E; PEFY-P125VMA(L)-E; PEFY-P100VMA-E2; PEFY-P125VMA-E2; PEFY-P100VMA(L)-E3; PEFY-P125VMA(L)-E3; PEFY-M100VMA(L)-A; PEFY-M125VMA(L)-A;	ST	L	5	AZEX6ST5	AZEX6MEL01LST5
	PEAD-RP60JA; PEAD-RP71JA; PEAD-RP60JAQ; PEAD-RP71JAQ; PEFY-P63VMA(L)-E; PEFY-P71VMA(L)-E; PEFY-P80VMA(L)-E; PEAD-SP71JA(L); PEFY-WP40VMA-E; PEFY-WP50VMA-E; PEFY-WP63VMA-E; PEAD-M60JA; PEAD-M71JA; PEAD-SP71JAR1; PEFY-P63VMA-E2; PEFY-P71VMA-E2; PEFY-P80VMA-E2; PEAD-SM71JA(L); PEFY-P25VMA3-E; PEFY-P32VMA3-E; PEFY-P40VMA3-E; PEFY-P71VMA(L)-E3; PEFY-P80VMA(L)-E3; PEFY-M71VMA(L)-A; PEFY-M80VMA(L)-A;	ST	M	5	AZEX6ST5	AZEX6MEL01MST5
	PEAD-RP35JA; PEAD-RP50JA; PEAD-RP35JAQ; PEAD-RP50JAQ; PEFY-P40VMA(L)-E; PEFY-P50VMA(L)-E; PEFY-WP25-VMA-E; PEFY-WP32-VMA-E; PEAD-M35JA; PEAD-M50JA; PEFY-P40VMA-E2; PEFY-P50VMA-E2; PEFY-P20VMA3-E; PEFY-P40VMA(L)-E3; PEFY-P50VMA(L)-E3; PEFY-P63VMA(L)-E3; PEFY-M40VMA(L)-A; PEFY-M50VMA(L)-A; PEFY-M63VMA(L)-A	ST	S	5	AZEX6ST5	AZEX6MEL01SST5
	PEAD-RP100JA; PEAD-RP125JA; PEAD-RP100JAQ; PEAD-RP125JAQ; PEAD-SM100JA(L); PEAD-SM125JA(L); PEAD-SP100JA; PEAD-SP125JA; PEFY-WP71VMA-E; PEFY-WP80VMA-E; PEFY-WP100VMA-E; PEAD-M100JA; PEAD-M125JA; PEAD-SP100JAR1; PEAD-SP125JAR1; PEFY-P100VMA(L)-E; PEFY-P125VMA(L)-E; PEFY-P100VMA-E2; PEFY-P125VMA-E2; PEFY-P100VMA(L)-E3; PEFY-P125VMA(L)-E3; PEFY-M100VMA(L)-A; PEFY-M125VMA(L)-A;	ST	L	6	AZEX6ST6	AZEX6MEL01LST6

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Mitsubishi Electric	PEAD-RP60JA; PEAD-RP71JA; PEAD-RP60JAQ; PEAD-RP71JAQ; PE-FY-P63VMA(L)-E; PEFY-P71VMA(L)-E; PEFY-P80VMA(L)-E; PEAD-SP71JA(L); PEFY-WP40VMA-E; PEFY-WP50VMA-E; PEFY-WP63VMA-E; PEAD-M60JA; PEAD-M71JA; PEAD-SP71JAR1; PEFY-P63VMA-E2; PEFY-P71VMA-E2; PE-FY-P80VMA-E2; PEAD-SM71JA(L); PEFY-P25VMA3-E; PEFY-P32VMA3-E; PEFY-P40VMA3-E; PEFY-P71VMA(L)-E3; PEFY-P80VMA(L)-E3; PEFY-M71VMA(L)-A; PEFY-M80VMA(L)-A;	ST	M	6	AZEX6ST6	AZEX6MEL01MST6
	PEAD-RP140JA; PEAD-RP140JAQ; PEAD-SM140JA(L); PEAD-SP140JA; PE-FY-WP125VMA-E; PEAD-M140JA; PEAD-SP140JAR1; PEFY-P140VMA(L)-E; PEFY-P140VMA-E2; PEFY-P50VMA3-E; PEFY-P63VMA3-E; PEFY-P71VMA3-E; PEFY-P80VMA3-E; PEFY-P100VMA3-E; PEFY-P125VMA3-E; PEFY-P140VMA(L)-E3; PEFY-M140VMA(L)-A;	ST	XL	6	AZEX6ST6	AZEX6MEL01XLST6
	PEAD-RP140EA;	ST	XL	6	AZEX6ST6	AZEX6MEL02XLST6
	PEAD-RP100JA; PEAD-RP125JA; PEAD-RP100JAQ; PEAD-RP125JAQ; PEAD-SM100JA(L); PEAD-SM125JA(L); PEAD-SP100JA; PEAD-SP125JA; PEFY-WP71VMA-E; PEFY-WP80VMA-E; PEFY-WP100VMA-E; PEAD-M100JA; PEAD-M125JA; PEAD-SP100JAR1; PEAD-SP125JAR1; PEFY-P100VMA(L)-E; PEFY-P125VMA(L)-E; PEFY-P100VMA-E2; PEFY-P125VMA-E2; PEFY-P100VMA(L)-E3; PEFY-P125VMA(L)-E3; PEFY-M100VMA(L)-A; PEFY-M125VMA(L)-A;	ST	L	8	AZEX6ST8	AZEX6MEL01LST8
	FDUM 40 VF; FDUM 50 VF; FDUM 50 VD; FDUM 28 KXE6; FDUM 36 KXE6; FDUM 45 KXE6; FDUM 56 KXE6; FDU 45 KXE6F; FDU 56 KXE6F; FDUM 22 KXE6F; FDUM 28 KXE6F; FDUM 36 KXE6F; FDUM 45 KXE6F; FDUM 56 KXE6F; FDUMJ 36 HKXE2; FDUMJ 45 HKXE2; FDUMJ 56 HKXE2; FDUM 40 VH; FDUM 50 VH; FDUM 50 V;	ST	S	3	AZEX6ST3	AZEX6MHI01SST3
	FDUM22KXE6	ST	XS	3	AZEX6ST3	AZEX6MHI01XSST3
	FDUM 60 VF; FDUM 71 VF; FDUM 71 VF1; FDU 71 VF1; FDUM 60 VD; FDUM 71 VD; FDUM 71 KXE6; FDUM 90 KXE6; FDU 71 KXE6F; FDU 90 KXE6F; FDUM 71 KXE6F; FDUM 90 KXE6F; FDUMJ 71 HKXE2; FDUMJ 90 HKXE2; FDUM 60 VH; FDUM 71 VH; FDU 71 VH; FDUM 71 V	ST	M	4	AZEX6ST4	AZEX6MHI01MST4
	FDUM 40 VF; FDUM 50 VF; FDUM 50 VD; FDUM 28 KXE6; FDUM 36 KXE6; FDUM 45 KXE6; FDUM 56 KXE6; FDU 45 KXE6F; FDU 56 KXE6F; FDUM 22 KXE6F; FDUM 28 KXE6F; FDUM 36 KXE6F; FDUM 45 KXE6F; FDUM 56 KXE6F; FDUMJ 36 HKXE2; FDUMJ 45 HKXE2; FDUMJ 56 HKXE2; FDUM 40 VH; FDUM 50 VH; FDUM 50 V;	ST	S	4	AZEX6ST4	AZEX6MHI01SST4
	FDUM 100 VF; FDUM 125 VF; FDUM 140 VF; FDUM 100 VF1; FDU 100 VF1; FDU 100 VF; FDU 125 VF; FDU 140 VF; FDU 100 VF2; FDUM 100 VF2; FDUM 100 VD; FDUM 125 VD; FDUM 140 VD; FDUM 100 V; FDUM 125 V; FDUM 140 V; FDUM 112 KXE6; FDUM 140 KXE6; FDU 112 KXE6F; FDU 140 KXE6F; FDU 160 KXE6F; FDUM 112 KXE6F; FDUM 140 KXE6F; FDUM 160 KXE6F; FDUMJ 112 HKXE2; FDUMJ 140 HKXE2; FDUM 100 VH; FDUM 125 VH; FDUM 140 VH; FDU 100 VH; FDU 125 VH; FDU 140 VH;	ST	L	5	AZEX6ST5	AZEX6MHI01LST5
	FDUM 60 VF; FDUM 71 VF; FDUM 71 VF1; FDU 71 VF1; FDUM 60 VD; FDUM 71 VD; FDUM 71 KXE6; FDUM 90 KXE6; FDU 71 KXE6F; FDU 90 KXE6F; FDUM 71 KXE6F; FDUM 90 KXE6F; FDUMJ 71 HKXE2; FDUMJ 90 HKXE2; FDUM 60 VH; FDUM 71 VH; FDU 71 VH; FDUM 71 V	ST	M	5	AZEX6ST5	AZEX6MHI01MST5
	FDUM 40 VF; FDUM 50 VF; FDUM 50 VD; FDUM 28 KXE6; FDUM 36 KXE6; FDUM 45 KXE6; FDUM 56 KXE6; FDU 45 KXE6F; FDU 56 KXE6F; FDUM 22 KXE6F; FDUM 28 KXE6F; FDUM 36 KXE6F; FDUM 45 KXE6F; FDUM 56 KXE6F; FDUMJ 36 HKXE2; FDUMJ 45 HKXE2; FDUMJ 56 HKXE2; FDUM 40 VH; FDUM 50 VH; FDUM 50 V;	ST	S	5	AZEX6ST5	AZEX6MHI01SST5
	FDUM 100 VF; FDUM 125 VF; FDUM 140 VF; FDUM 100 VF1; FDU 100 VF1; FDU 100 VF; FDU 125 VF; FDU 140 VF; FDU 100 VF2; FDUM 100 VF2; FDUM 100 VD; FDUM 125 VD; FDUM 140 VD; FDUM 100 V; FDUM 125 V; FDUM 140 V; FDUM 112 KXE6; FDUM 140 KXE6; FDU 112 KXE6F; FDU 140 KXE6F; FDU 160 KXE6F; FDUM 112 KXE6F; FDUM 140 KXE6F; FDUM 160 KXE6F; FDUMJ 112 HKXE2; FDUMJ 140 HKXE2; FDUM 100 VH; FDUM 125 VH; FDUM 140 VH; FDU 100 VH; FDU 125 VH; FDU 140 VH;	ST	L	6	AZEX6ST6	AZEX6MHI01LST6
	FDUM 60 VF; FDUM 71 VF; FDUM 71 VF1; FDU 71 VF1; FDUM 60 VD; FDUM 71 VD; FDUM 71 KXE6; FDUM 90 KXE6; FDU 71 KXE6F; FDU 90 KXE6F; FDUM 71 KXE6F; FDUM 90 KXE6F; FDUMJ 71 HKXE2; FDUMJ 90 HKXE2; FDUM 60 VH; FDUM 71 VH; FDU 71 VH; FDUM 71 V	ST	M	6	AZEX6ST6	AZEX6MHI01MST6
	FDUM 100 VF; FDUM 125 VF; FDUM 140 VF; FDUM 100 VF1; FDU 100 VF1; FDU 100 VF; FDU 125 VF; FDU 140 VF; FDU 100 VF2; FDUM 100 VF2; FDUM 100 VD; FDUM 125 VD; FDUM 140 VD; FDUM 100 V; FDUM 125 V; FDUM 140 V; FDUM 112 KXE6; FDUM 140 KXE6; FDU 112 KXE6F; FDU 140 KXE6F; FDU 160 KXE6F; FDUM 112 KXE6F; FDUM 140 KXE6F; FDUM 160 KXE6F; FDUMJ 112 HKXE2; FDUMJ 140 HKXE2; FDUM 100 VH; FDUM 125 VH; FDUM 140 VH; FDU 100 VH; FDU 125 VH; FDU 140 VH;	ST	L	8	AZEX6ST8	AZEX6MHI01LST8
Panasonic	PAW-FC-D24	SL	S	3	AZEX6SL3	AZEX6PAN01SSL3
	PAW-FC-D28	SL	M	4	AZEX6SL4	AZEX6PAN01MSL4
	CSZ25UD3EAW; CSZ35UD3EAW	SL	M	4	AZEX6SL4	AZEX6PAN03MSL4
	PAW-FC-D40; PAW-FC-D65	SL	L	5	AZEX6SL5	AZEX6PAN01LSL5
	PAW-FC-D55; PAW-FC-D90	SL	L	5	AZEX6SL5	AZEX6PAN02LSL5
	CSZ50UD3EAW; CSZ60UD3EAW	SL	L	5	AZEX6SL5	AZEX6PAN03LSL5
	S 36 PNIE5; S 45 PNIE5; S 50 PNIE5; S 36 PNIE5A; S 45 PNIE5A; S 50 PNIE5A; S 45 MAIE5; S 56 MAIE5; S 36 PNIE5B; S 45 PNIE5B; S 50 PNIE5B	ST	S	3	AZEX6ST3	AZEX6PAN01SST3
	S 22 MMIE5; S 28 MMIE5; S 36 MMIE5; S 45 MMIE5; S 56 MMIE5; S 22 MMIE5A; S 28 MMIE5A; S 36 MMIE5A; S 45 MMIE5A; S 56 MMIE5A	ST	S	3	AZEX6ST3	AZEX6PAN03SST3
	S-22MFIE5; S-28MFIE5; S-36MFIE5; S-45MFIE5; S-56MFIE5	ST	S	3	AZEX6ST3	AZEX6PAN04SST3
	S 36 PFIE5; S 45 PFIE5; S 50 PFIE5; S 36 PFIE5A; S 45 PFIE5A; S 50 PFIE5A; S 36 PFIE5B; S 45 PFIE5B; S 50 PFIE5B; S 22 MF2E5; S 28 MF2E5; S 36 MF2E5; S 45 MF2E5; S 56 MF2E5; S 22 MF2E5A; S 28 MF2E5A; S 36 MF2E5A; S 45 MF2E5A; S 56 MF2E5A	ST	S	3	AZEX6ST3	AZEX6PAN05SST3
	S-365OPF3E;	ST	S	3	AZEX6ST3	AZEX6PAN08SST3
	S 60 PNIE5; S 71 PNIE5; S 60 PNIE5A; S 71 PNIE5A; S 63 MAIE5; S 71 MAIE5; S 90 MAIE5; S 60 PNIE5B; S 71 PNIE5B;	ST	M	4	AZEX6ST4	AZEX6PAN01MST4

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Panasonic	S 36 PN1E5; S 45 PN1E5; S 50 PN1E5; S 36 PN1E5A; S 45 PN1E5A; S 50 PN1E5A; S 45 MA1E5; S 56 MA1E5; S 36 PN1E5B; S 45 PN1E5B; S 50 PN1E5B	ST	S	4	AZEX6ST4	AZEX6PAN01SST4
	S 22 MM1E5; S 28 MM1E5; S 36 MM1E5; S 45 MM1E5; S 56 MM1E5; S 22 MM1E5A; S 28 MM1E5A; S 36 MM1E5A; S 45 MM1E5A; S 56 MM1E5A	ST	S	4	AZEX6ST4	AZEX6PAN03SST4
	S-22MF1E5; S-28MF1E5; S-36MF1E5; S-45MF1E5; S-56MF1E5	ST	S	4	AZEX6ST4	AZEX6PAN04SST4
	S 60 PF1E5; S 71 PF1E5; S 60 PF1E5A; S 71 PF1E5A; S 60 PF1E5B; S 71 PF1E5B; S 60 MF2E5; S 73 MF2E5; S 90 MF2E5; S 60 MF2E5A; S 73 MF2E5; S 90 MF2E5	ST	M	4	AZEX6ST4	AZEX6PAN05MST4
	S 36 PF1E5; S 45 PF1E5; S 50 PF1E5; S 36 PF1E5A; S 45 PF1E5A; S 50 PF1E5A; S 36 PF1E5B; S 45 PF1E5B; S 50 PF1E5B; S 22 MF2E5; S 28 MF2E5; S 36 MF2E5; S 45 MF2E5; S 56 MF2E5; S 22 MF2E5A; S 28 MF2E5A; S 36 MF2E5A; S 45 MF2E5A; S 56 MF2E5A	ST	S	4	AZEX6ST4	AZEX6PAN05SST4
	S-6071PF3E	ST	M	4	AZEX6ST4	AZEX6PAN08MST4
	S-3650PF3E;	ST	S	4	AZEX6ST4	AZEX6PAN08SST4
	S 100 PN1E5; S 125 PN1E5; S 140 PN1E5; S 100 PN1E5A; S 125 PN1E5A; S 140 PN1E5A; S 100 MA1E5; S 125 MA1E5; S 100 PN1E5B; S 125 PN1E5B; S 140 PN1E5B;	ST	L	5	AZEX6ST5	AZEX6PAN01LST5
	S 60 PN1E5; S 71 PN1E5; S 60 PN1E5A; S 71 PN1E5A; S 63 MA1E5; S 71 MA1E5; S 90 MA1E5; S 60 PN1E5B; S 71 PN1E5B;	ST	M	5	AZEX6ST5	AZEX6PAN01MST5
	S 100 PF1E5; S 125 PF1E5; S 140 PF1E5; S 100 PF1E5A; S 125 PF1E5A; S 140 PF1E5A; S 100 PF1E5B; S 125 PF1E5B; S 140 PF1E5B; S 106 MF2E5; S 140 MF2E5; S 160 MF2E5; S 106 MF2E5A; S 140 MF2E5A; S 160 MF2E5A	ST	L	5	AZEX6ST5	AZEX6PAN05LST5
	S 60 PF1E5; S 71 PF1E5; S 60 PF1E5A; S 71 PF1E5A; S 60 PF1E5B; S 71 PF1E5B; S 60 MF2E5; S 73 MF2E5; S 90 MF2E5; S 60 MF2E5A; S 73 MF2E5; S 90 MF2E5	ST	M	5	AZEX6ST5	AZEX6PAN05MST5
	S 36 PF1E5; S 45 PF1E5; S 50 PF1E5; S 36 PF1E5A; S 45 PF1E5A; S 50 PF1E5A; S 36 PF1E5B; S 45 PF1E5B; S 50 PF1E5B; S 22 MF2E5; S 28 MF2E5; S 36 MF2E5; S 45 MF2E5; S 56 MF2E5; S 22 MF2E5A; S 28 MF2E5A; S 36 MF2E5A; S 45 MF2E5A; S 56 MF2E5A	ST	S	5	AZEX6ST5	AZEX6PAN05SST5
	PAW-FC2A-E070L	ST	M	5	AZEX6ST5	AZEX6PAN07MST5
	S-1014PF3E	ST	L	5	AZEX6ST5	AZEX6PAN08LST5
	S-6071PF3E	ST	M	5	AZEX6ST5	AZEX6PAN08MST5
	S-3650PF3E;	ST	S	5	AZEX6ST5	AZEX6PAN08SST5
	S 100 PN1E5; S 125 PN1E5; S 140 PN1E5; S 100 PN1E5A; S 125 PN1E5A; S 140 PN1E5A; S 100 MA1E5; S 125 MA1E5; S 100 PN1E5B; S 125 PN1E5B; S 140 PN1E5B;	ST	L	6	AZEX6ST6	AZEX6PAN01LST6
	S 60 PN1E5; S 71 PN1E5; S 60 PN1E5A; S 71 PN1E5A; S 63 MA1E5; S 71 MA1E5; S 90 MA1E5; S 60 PN1E5B; S 71 PN1E5B;	ST	M	6	AZEX6ST6	AZEX6PAN01MST6
	S 100 PF1E5; S 125 PF1E5; S 140 PF1E5; S 100 PF1E5A; S 125 PF1E5A; S 140 PF1E5A; S 100 PF1E5B; S 125 PF1E5B; S 140 PF1E5B; S 106 MF2E5; S 140 MF2E5; S 160 MF2E5; S 106 MF2E5A; S 140 MF2E5A; S 160 MF2E5A	ST	L	6	AZEX6ST6	AZEX6PAN05LST6
	S 60 PF1E5; S 71 PF1E5; S 60 PF1E5A; S 71 PF1E5A; S 60 PF1E5B; S 71 PF1E5B; S 60 MF2E5; S 73 MF2E5; S 90 MF2E5; S 60 MF2E5A; S 73 MF2E5; S 90 MF2E5	ST	M	6	AZEX6ST6	AZEX6PAN05MST6
	PAW-FC2A-E070L	ST	M	6	AZEX6ST6	AZEX6PAN07MST6
	S-1014PF3E	ST	L	6	AZEX6ST6	AZEX6PAN08LST6
	S-6071PF3E	ST	M	6	AZEX6ST6	AZEX6PAN08MST6
	S 100 PN1E5; S 125 PN1E5; S 140 PN1E5; S 100 PN1E5A; S 125 PN1E5A; S 140 PN1E5A; S 100 MA1E5; S 125 MA1E5; S 100 PN1E5B; S 125 PN1E5B; S 140 PN1E5B;	ST	L	8	AZEX6ST8	AZEX6PAN01LST8
	S 100 PF1E5; S 125 PF1E5; S 140 PF1E5; S 100 PF1E5A; S 125 PF1E5A; S 140 PF1E5A; S 100 PF1E5B; S 125 PF1E5B; S 140 PF1E5B; S 106 MF2E5; S 140 MF2E5; S 160 MF2E5; S 106 MF2E5A; S 140 MF2E5A; S 160 MF2E5A	ST	L	8	AZEX6ST8	AZEX6PAN05LST8
	PAW-FC-H150	ST	L	8	AZEX6ST8	AZEX6PAN06LST8
	S-1014PF3E	ST	L	8	AZEX6ST8	AZEX6PAN08LST8
Sabiana	CARISMA CRSL 23; CARISMA CRSL 24	ST	XS	3	AZEX6ST3	AZEX6SAB01XSST3
	CARISMA CRSL-ECM 23; CARISMA CRSL-ECM 24	ST	XS	3	AZEX6ST3	AZEX6SAB02XSST3
	CARISMA CRC-ECM 63; CARISMA CRC-ECM 64; CARISMA CRC-ECM 63+1	ST	XS	3	AZEX6ST3	AZEX6SAB03XSST3
	CARISMA CRC-ECM 43; CARISMA CRC-ECM 44; CARISMA CRC-ECM 43+1	ST	XS	3	AZEX6ST3	AZEX6SAB04XSST3
	CARISMA CRC 53; CARISMA CRC 54; CARISMA CRC 53+1; CARISMA CRC 63; CARISMA CRC 64; CARISMA CRC 63+1	ST	XS	3	AZEX6ST3	AZEX6SAB05XSST3
	CARISMA CRC 33; CARISMA CRC 34; CARISMA CRC 33+1; CARISMA CRC 43; CARISMA CRC 44; CARISMA CRC 43+1	ST	XS	3	AZEX6ST3	AZEX6SAB06XSST3
	CARISMA CRSO 23; CARISMA CRSO 24; CARISMA CRSO 23+1;	ST	XS	3	AZEX6ST3	AZEX6SAB07XSST3
	CARISMA CRS-ECM 23; CARISMA CRS-ECM 24;	ST	XS	3	AZEX6ST3	AZEX6SAB08XSST3
	CARISMA CRSL 33; CARISMA CRSL 34; CARISMA CRSL 43; CARISMA CRSL 44	ST	S	4	AZEX6ST4	AZEX6SAB01SST4
	CARISMA CRSL-ECM 43; CARISMA CRSL-ECM 44	ST	S	4	AZEX6ST4	AZEX6SAB02SST4
	CARISMA CRC-ECM 93; CARISMA CRC-ECM 94; CARISMA CRC-ECM 93+1	ST	M	4	AZEX6ST4	AZEX6SAB03MST4
	CARISMA CRC-ECM 73; CARISMA CRC-ECM 74; CARISMA CRC-ECM 73+1	ST	S	4	AZEX6ST4	AZEX6SAB03SST4
	CARISMA CRC 83; CARISMA CRC 84; CARISMA CRC 83+1; CARISMA CRC 93; CARISMA CRC 94; CARISMA CRC 93+1	ST	M	4	AZEX6ST4	AZEX6SAB05MST4
	CARISMA CRC 73; CARISMA CRC 74; CARISMA CRC 73+1	ST	S	4	AZEX6ST4	AZEX6SAB05SST4
	CARISMA CRSO 33; CARISMA CRSO 34; CARISMA CRSO 33+1;	ST	S	4	AZEX6ST4	AZEX6SAB07SST4
	CARISMA CRS-ECM 33; CARISMA CRS-ECM 34;	ST	S	4	AZEX6ST4	AZEX6SAB08SST4
	CARISMA CRSL 53; CARISMA CRSL 54	ST	M	5	AZEX6ST5	AZEX6SAB01MST5

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Sabiana	CARISMA CRC-ECM 93; CARISMA CRC-ECM 94; CARISMA CRC-ECM 93+1	ST	M	5	AZEX6ST5	AZEX6SAB03MST5
	CARISMA CRC 83; CARISMA CRC 84; CARISMA CRC 83+1; CARISMA CRC 93; CARISMA CRC 94; CARISMA CRC 93+1	ST	M	5	AZEX6ST5	AZEX6SAB05MST5
	CARISMA CRSL 63; CARISMA CRSL 64; CARISMA CRSL 73; CARISMA CRSL 74	ST	L	6	AZEX6ST6	AZEX6SAB01LST6
	CARISMA CRSL 53; CARISMA CRSL 54	ST	M	6	AZEX6ST6	AZEX6SAB01MST6
	CARISMA CRSL-ECM 73; CARISMA CRSL-ECM 74	ST	L	6	AZEX6ST6	AZEX6SAB02LST6
	CARISMA CRC-ECM 93; CARISMA CRC-ECM 94; CARISMA CRC-ECM 93+1	ST	M	6	AZEX6ST6	AZEX6SAB03MST6
	CARISMA CRC 83; CARISMA CRC 84; CARISMA CRC 83+1; CARISMA CRC 93; CARISMA CRC 94; CARISMA CRC 93+1	ST	M	6	AZEX6ST6	AZEX6SAB05MST6
Samsung	CARISMA CRSO 43; CARISMA CRSO 44; CARISMA CRSO 43+1	ST	M	6	AZEX6ST6	AZEX6SAB07MST6
	AM017FNLDEH; AM022FNLDEH; AM028FNLDEH; AM036FNLDEH; AE022MNLDEH/EU; AE028MNLDEH/EU; AE036MNLDEH/EU	SL	S	3	AZEX6SL3	AZEX6SAM03SSL3
	AC026MNLDKH; AC035MNLDKH; AC026RNLDKG/EU; AC035RNLDKG/EU	SL	S	3	AZEX6SL3	AZEX6SAM05SSL3
	NH022LHXEA; NH028LHXEA; NH036LHXEA; NJ026LHXEA; NJ035LHXEA; AJ026RBLDEG; AJ035RBLDEG;	SL	M	4	AZEX6SL4	AZEX6SAM02MSL4
	AM045FNLDEH; AM56FNLDEH; AE056MNLDEH/EU	SL	M	4	AZEX6SL4	AZEX6SAM03MSL4
	AM022FNMDEH; AM028FNMDEH; AM036FNMDEH; AM022KNMDEH; AM028KNMDEH; AM036KNMDEH; AJ026TNLDEG/EU; AJ035TNLDEG/EU	SL	M	4	AZEX6SL4	AZEX6SAM04MSL4
	AC052HBLDKH; AC071HBLDKH	SL	L	5	AZEX6SL5	AZEX6SAM01LSL5
	NH045LHXEA; NH056LHXEA	SL	L	5	AZEX6SL5	AZEX6SAM02LSL5
	AM071FNLDEH; AM071KNLDEH	SL	L	5	AZEX6SL5	AZEX6SAM03LSL5
	AM022FNMDEH; AM028FNMDEH; AM036FNMDEH; AM022KNMDEH; AM028KNMDEH; AM036KNMDEH; AJ026TNLDEG/EU; AJ035TNLDEG/EU	SL	M	5	AZEX6SL5	AZEX6SAM04MSL5
	AC052MNLDKH; AC071MNLDKH; AC052RNLDKG/EU; AC071RNLDKG/EU	SL	L	5	AZEX6SL5	AZEX6SAM05LSL5
	DH052EAV1; DH052EAS; MH052FUEA; AC052FBMDEH/EU; AC052FB-MSEH/EU; AVXDUH056EE; MH052FUEA; AJ052RBMDEG;	ST	S	3	AZEX6ST3	AZEX6SAM01SST3
	AC035HBMDKH; AC052HBMDKH; AC060HBMDKH; AC071HBMDKH; AC052HBMPKH	ST	M	3	AZEX6ST3	AZEX6SAM03MST3
	AM045FNMDEH; AM056FNMDEH; AM071FNMDEH; AM045KNMDEH; AM056KNMDEH; AM071KNMDEH; AJ052TNMDEG/EU;	ST	S	3	AZEX6ST3	AZEX6SAM05SST3
	AM036HNMMPKH/EU; AM045HNMMPKH/EU; AM056HNMMPKH/EU; AM071HNMMPKH/EU; AC035MNMMDKH/EU; AC052MNMMDKH/EU; AC060MNMMDKH/EU; AC071MNMMDKH/EU; AE071MNMPEH/EU; AC035R-NMDKG/EU; AC052RNMDKG/EU; AC071RNMDKG/EU; AC035JNMCEH/EU;	ST	M	3	AZEX6ST3	AZEX6SAM06MST3
	ACL-35DF	ST	S	3	AZEX6ST3	AZEX6SAM07SST3
	ACL-25DF	ST	XS	3	AZEX6ST3	AZEX6SAM07XSST3
	DH070EAV1; DH090EAV; DH 90 EAS; DH 105 EAS; AC071FBMDEH/EU; AC 090 FBMSEH/EU; AC 100 FBMSEH/EU; NS071SDXEA; AVXDUH090EE	ST	L	4	AZEX6ST4	AZEX6SAM01LST4
	DH70EAS; AC071FBMSEH/EU; AVXDUH071EE	ST	M	4	AZEX6ST4	AZEX6SAM01MST4
	DH052EAV1; DH052EAS; MH052FUEA; AC052FBMDEH/EU; AC052FB-MSEH/EU; AVXDUH056EE; MH052FUEA; AJ052RBMDEG;	ST	S	4	AZEX6ST4	AZEX6SAM01SST4
	DH 105 EAV; AC 090 FBMDEH/EU; AC 100 FBMDEH/EU; NS090SDXEA; AVXDUH112EE	ST	L	4	AZEX6ST4	AZEX6SAM02LST4
	AC035HBMDKH; AC052HBMDKH; AC060HBMDKH; AC071HBMDKH; AC052HBMPKH	ST	M	4	AZEX6ST4	AZEX6SAM03MST4
	AM090FNMDEH; AC052MNMSEH; AC071MNMSEH; AM090KNMDEH	ST	M	4	AZEX6ST4	AZEX6SAM05MST4
	AM045FNMDEH; AM056FNMDEH; AM071FNMDEH; AM045KNMDEH; AM056KNMDEH; AM071KNMDEH; AJ052TNMDEG/EU;	ST	S	4	AZEX6ST4	AZEX6SAM05SST4
	AM036HNMMPKH/EU; AM045HNMMPKH/EU; AM056HNMMPKH/EU; AM071HNMMPKH/EU; AC035MNMMDKH/EU; AC052MNMMDKH/EU; AC060MNMMDKH/EU; AC071MNMMDKH/EU; AE071MNMPEH/EU; AC035R-NMDKG/EU; AC052RNMDKG/EU; AC071RNMDKG/EU; AC035JNMCEH/EU;	ST	M	4	AZEX6ST4	AZEX6SAM06MST4
	ACL-55DF; ACL-65DF;	ST	M	4	AZEX6ST4	AZEX6SAM07MST4
	DH070EAV1; DH090EAV; DH 90 EAS; DH 105 EAS; AC071FBMDEH/EU; AC 090 FBMSEH/EU; AC 100 FBMSEH/EU; NS071SDXEA; AVXDUH090EE	ST	L	5	AZEX6ST5	AZEX6SAM01LST5
	DH70EAS; AC071FBMSEH/EU; AVXDUH071EE	ST	M	5	AZEX6ST5	AZEX6SAM01MST5
	DH 105 EAV; AC 090 FBMDEH/EU; AC 100 FBMDEH/EU; NS090SDXEA; AVXDUH112EE	ST	L	5	AZEX6ST5	AZEX6SAM02LST5
	AC090HBMDKH; AC100HBMDKH; AC071HBMPKH	ST	L	5	AZEX6ST5	AZEX6SAM03LST5
	AC035HBMDKH; AC052HBMDKH; AC060HBMDKH; AC071HBMDKH; AC052HBMPKH	ST	M	5	AZEX6ST5	AZEX6SAM03MST5
	AM090FNLDEH; AM112FNLDEH; AM090KNLDEH	ST	L	5	AZEX6ST5	AZEX6SAM04LST5
	AM112FNMDEH; AC100MNMSEH; AC120MNMSEH; AM112KNMDEH	ST	L	5	AZEX6ST5	AZEX6SAM05LST5
	AM090FNMDEH; AC052MNMSEH; AC071MNMSEH; AM090KNMDEH	ST	M	5	AZEX6ST5	AZEX6SAM05MST5
	AM045FNMDEH; AM056FNMDEH; AM071FNMDEH; AM045KNMDEH; AM056KNMDEH; AM071KNMDEH; AJ052TNMDEG/EU;	ST	S	5	AZEX6ST5	AZEX6SAM05SST5
	AM090HNMMPKH/EU; AC090MNMMDKH/EU; AC100MNMMDKH/EU; AE090MNMPEH/EU; AC100RNMDKG/EU; AC071JNMCEH/EU;	ST	L	5	AZEX6ST5	AZEX6SAM06LST5
	AM036HNMMPKH/EU; AM045HNMMPKH/EU; AM056HNMMPKH/EU; AM071HNMMPKH/EU; AC035MNMMDKH/EU; AC052MNMMDKH/EU; AC060MNMMDKH/EU; AC071MNMMDKH/EU; AE071MNMPEH/EU; AC035R-NMDKG/EU; AC052RNMDKG/EU; AC071RNMDKG/EU; AC035JNMCEH/EU;	ST	M	5	AZEX6ST5	AZEX6SAM06MST5

Marca	Modello Macchina	Tipo	Taglia	Zone	Corpo	Collo
Samsung	ACL-55DF; ACL-65DF;	ST	M	5	AZEX6ST5	AZEX6SAM07MST5
	DH070EAV1; DH090EAV; DH 90 EAS; DH 105 EAS; AC071FBMDEH/EU; AC 090 FBMSEH/EU; AC 100 FBMSEH/EU; NS071SDXEA; AVXDUH090EE	ST	L	6	AZEX6ST6	AZEX6SAM01LST6
	DH70EAS; AC071FBMSEH/EU; AVXDUH071EE	ST	M	6	AZEX6ST6	AZEX6SAM01MST6
	DH 105 EAV; AC 090 FBMDEH/EU; AC 100 FBMDEH/EU; NS090SDXEA; AVXDUH112EE	ST	L	6	AZEX6ST6	AZEX6SAM02LST6
	DH140EAV; NS 100 SDXEA; NS 125 SDXEA; NS 140 SDXEA; AVXDUH 128 EE; AVXDUH 140 EE	ST	XL	6	AZEX6ST6	AZEX6SAM02XLST6
	AC090HBMDKH; AC100HBMDKH; AC071HBMPKH	ST	L	6	AZEX6ST6	AZEX6SAM03LST6
	AM090FNLDEH; AM112FNLDEH; AM090KNLDEH	ST	L	6	AZEX6ST6	AZEX6SAM04LST6
	AM112FNMDEH; AC100MNMSEH; AC120MNMSEH; AM112KNMDEH	ST	L	6	AZEX6ST6	AZEX6SAM05LST6
	AM090FNMDEH; AC052MNMSEH; AC071MNMSEH; AM090KNMDEH	ST	M	6	AZEX6ST6	AZEX6SAM05MST6
	AM090HNMMPKH/EU; AC090MNMMDKH/EU; AC100MNMMDKH/EU; AE090MNMPEH/EU; AC100RNMDKG/EU; AC071JNMCEH/EU;	ST	L	6	AZEX6ST6	AZEX6SAM06LST6
	ACL-55DF; ACL-65DF;	ST	M	6	AZEX6ST6	AZEX6SAM07MST6
	DH070EAV1; DH090EAV; DH 90 EAS; DH 105 EAS; AC071FBMDEH/EU; AC 090 FBMSEH/EU; AC 100 FBMSEH/EU; NS071SDXEA; AVXDUH090EE	ST	L	8	AZEX6ST8	AZEX6SAM01LST8
	DH 105 EAV; AC 090 FBMDEH/EU; AC 100 FBMDEH/EU; NS090SDXEA; AVXDUH112EE	ST	L	8	AZEX6ST8	AZEX6SAM02LST8
	DH140EAV; NS 100 SDXEA; NS 125 SDXEA; NS 140 SDXEA; AVXDUH 128 EE; AVXDUH 140 EE	ST	XL	8	AZEX6ST8	AZEX6SAM02XLST8
	AC090HBMDKH; AC100HBMDKH; AC071HBMPKH	ST	L	8	AZEX6ST8	AZEX6SAM03LST8
	AC120HBMDKH; AC140HBMDKH; AC090HBMPKH; AC100HBMPKH; AC120HBMPKH; AC140HBMPKH	ST	XL	8	AZEX6ST8	AZEX6SAM03XLST8
	AM090FNLDEH; AM112FNLDEH; AM090KNLDEH	ST	L	8	AZEX6ST8	AZEX6SAM04LST8
	AM128FNLDEH; AM140FNLDEH	ST	XL	8	AZEX6ST8	AZEX6SAM04XLST8
	AM112FNMDEH; AC100MNMSEH; AC120MNMSEH; AM112KNMDEH	ST	L	8	AZEX6ST8	AZEX6SAM05LST8
	AM128FNMDEH; AM140FNMDEH; AM128KNMDEH; AM140KNMDEH; AM160KNMDEH	ST	XL	8	AZEX6ST8	AZEX6SAM05XLST8
	AM090HNMMPKH/EU; AC090MNMMDKH/EU; AC100MNMMDKH/EU; AE090MNMPEH/EU; AC100RNMDKG/EU; AC071JNMCEH/EU;	ST	L	8	AZEX6ST8	AZEX6SAM06LST8
	AM112HNMMPKH/EU; AM128HNMMPKH/EU; AM140HNMMPKH/EU; AC120MNMMDKH/EU; AC140MNMMDKH/EU; AC120RNMDKG/EU; AC140RNMDKG/EU; AM112HNHPKH/EU; AM128HNHPKH/EU; AM140HNHPKH/EU; AC100JNMCEH/EU; AC125JNMCEH/EU	ST	XL	8	AZEX6ST8	AZEX6SAM06XLST8



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