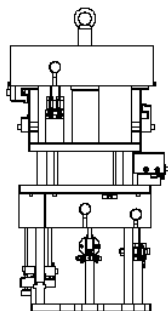


PASSERINI - Indice punzonatrici Punching machines contents



Codice/code	DESCRIZIONE – ITEM	Pagina/page
ZPX14372	ekip th64 – th83 finestre (lavorazioni complete)	112 – 113 – 114
ZPX14373	ekip 73th porte (lavorazione colla e spina per squadretta)	115
ZPX14254	ekip 40/50 – ekip Ev – Venice TH16 Maastricht 53 – TH60 – TH68 (lavorazioni complete)	116 – 117
ZPX14364	skeit 60 super (lavorazioni complete)	118 – 119
ZHX17079	Kit optional (lavorazione scarico acqua interno camera)	
ZPX14363	skeit 60 super (lavorazioni base)	120 – 121
ZOX14349	skeit 60 super (lavorazione squadretta)	122
ZPX14006	ekip 40 – 50 – ekip ev. (lavorazione squadretta)	123
	EASY – PUNZONATRICI PORTATILI	124
	GRUPPI FRESA	125 – 126 127 – 128

Codice - Code **ZPX14372**



Imballo compreso azionamento incluso (pedaliera)
Packing included drive unit included (foot pedal)

La punzonatrice é corredata di manuale
uso manutenzione e catalogo ricambi.
The punching machine is complete of
operation manual, and spares catalogue.

 **PASSERINI**
ALLUMINIO
Sistema - Systems

EKIP TH64 TH83

Accessorio - Accessories **Passerini - Giese**

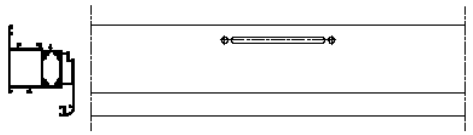
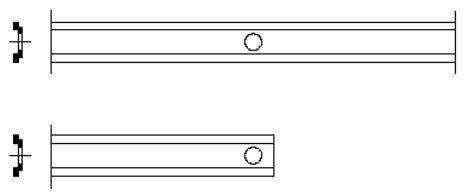
CARATTERISTICHE TECNICHE

cilindro diam. 200 mm.
corsa utile stelo 20 mm.
pressione di esercizio .. 6 BAR
forza Kg. 1740
consumo aria per ciclo
normal litro 7,4
peso Kg. 85
Ingombro 360 x 280 x h 680

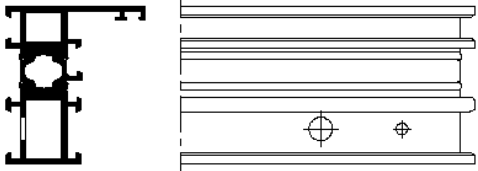
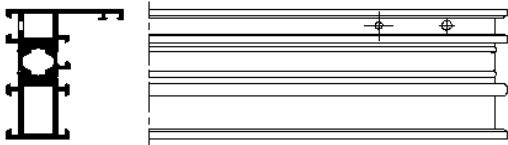
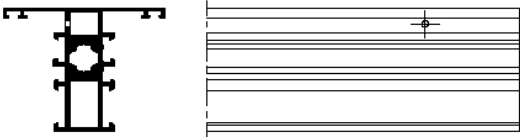
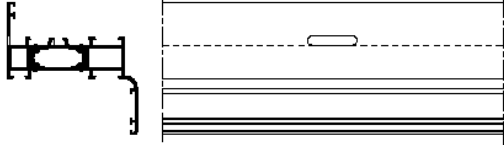


TECHNICAL SPECIFICATIONS

Cylinder 200 mm. dia.
piston stroke 20 mm.
working pressure 6 BAR
power Kg. 1740
air consumption 7,4 Nl per cycle
weight Kg. 85
Overall dimension 360 x 280 x h 680

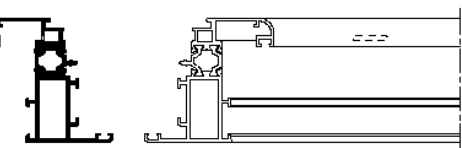
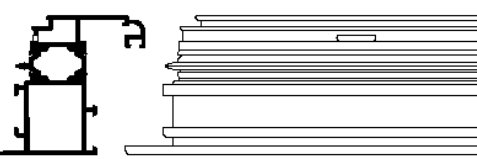
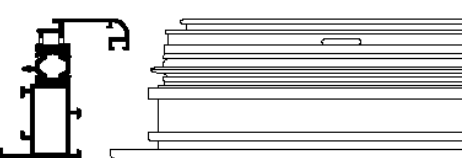
Fori e asola per maniglia (Interasse fori 104-130 mm.) <i>Holes and slot for handle (hole center distance 104-130 mm.)</i>	STAZIONE N° 1 STATION <i>one</i> EKIP TH64 TH83	1 
Fori su astina (Lavorazione passante e di testa) <i>Holes on rod (through working and from profile end)</i>	STAZIONE N° 2 STATION <i>two</i> EKIP TH64 TH83	2 
Spuntatura dentini passaggio astina <i>Teeth removal for rod passage</i>	EKIP TH64 TH83	3 

Codice - Code **ZPX14372**

4		STAZIONE N° 3 STATION <i>three</i> EKIP TH64 TH83	Squadretta a spinare D=8 mm. e foro colla <i>Diam. 8 mm. hole for broaching corner joint and glue hole</i>
5			
6		STAZIONE N° 4 STATION <i>four</i> EKIP TH64 TH83	Squadretta a spinare D=3 mm. e foro colla per fascie e telai <i>Diam. 3 mm. hole for broaching corner joint and glue hole for fillets and frames</i>
7			
8		STAZIONE N° 5 STATION <i>five</i> EKIP TH64 TH83	Asola scarico acqua <i>Slot for water discharge</i>

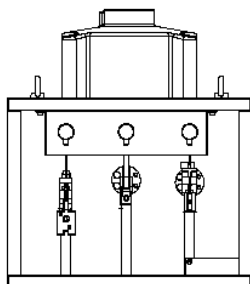


Codice - Code **ZPX14372**

9		STAZIONE N° 6 STATION six EKIP TH64 TH83	Squadretta a spinare D=3 mm. e foro colla per ante <i>Diam. 3 mm. hole for broaching corner joint and glue hole for sashes</i>
10		STAZIONE N° 7 STATION seven EKIP TH64 TH83	Asola areazione vetro lato vetro <i>Slot for condensate discharge on glass side</i>
11		STAZIONE N° 8 STATION eight	Asola areazione vetro lato esterno (Profili maggiorati) <i>Slot for condensate discharge on external side (oversize profiles)</i>
12		EKIP TH64 TH83	Asola areazione vetro lato esterno (Passante) <i>Slot for condensate discharge on external side (through working)</i>



Codice - Code **ZPX14373**



PASSERINI
ALLUMINIO

Sistema - Systems

EKIP 73TH PORTE

Imballo compreso azionamento incluso (pedaliera)
Packing included drive unit included (foot pedal)

La punzonatrice é corredata di manuale
uso manutenzione e catalogo ricambi.
The punching machine is complete of
operation manual, and spares catalogue.

Accessorio - Accessories **Passerini - Giesse**

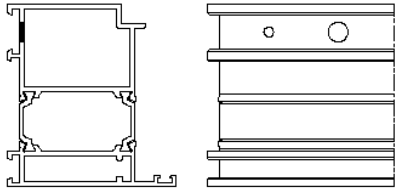
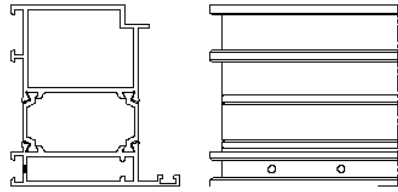
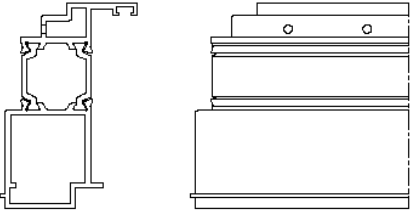
CARATTERISTICHE TECNICHE

cilindro diam. 200 mm.
corsa utile stelo 30 mm.
pressione di esercizio .. 6 BAR
forza Kg. 1740
consumo aria per ciclo
normal litro 4,5
peso Kg. 51
Ingombro 295 x 385 x h 440



TECHNICAL SPECIFICATIONS

Cylinder 200 mm. dia.
piston stroke 30 mm.
working pressure 6 BAR
power Kg. 1740
air consumption 4,5 N/l per cycle
weight Kg. 51
Overall dimension 295 x 385 x h 440

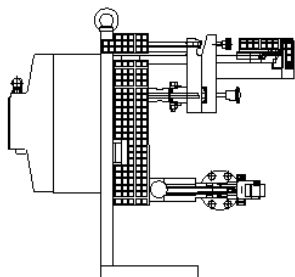
Fori colla e spina per squadrette (Lavorazione su camere grandi) <i>Glue and pin holes for corners (working on big chambers)</i>	STAZIONE N° 1 STATION one EKIP 73TH PORTE	 1
Fori colla e spina per squadrette (Lavorazione su camere sottili alte) <i>Glue and pin holes for corners (working on high thin chambers)</i>	STAZIONE N° 2 STATION two EKIP 73TH PORTE	 2
Fori colla e spina per squadrette (Lavorazione su camere sottili basse) <i>Glue and pin holes for corners (working on low thin chambers)</i>	STAZIONE N° 3 STATION three EKIP 73TH PORTE	 3



Comall

Aluminium Machinery

Codice - Code **ZPX14254**



Imballo compreso azionamento incluso (pedaliera)
Packing included drive unit included (foot pedal)

La punzonatrice è corredata di manuale
uso manutenzione e catalogo ricambi.
The punching machine is complete of
operation manual, and spares catalogue.



Sistema - Systems

ekip 40/50 - ekip ev
Maastricht 53
Maastricht TH 60 - TH 68
Maastricht DOOR
Maastricht LIGHT
Venice TH 16

Accessorio - Accessories **Passerini - Giesse**

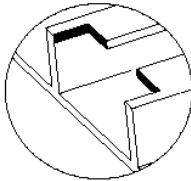
CARATTERISTICHE TECNICHE

cilindro diam. est. 200 mm. - int. 184 mm.
corsa utile stelo 30 mm.
pressione di esercizio .. 6 BAR
forza Kg. 1600
consumo aria per ciclo
normal litro 9,3
peso Kg. 47
ingombro 750 x 250 x h 330



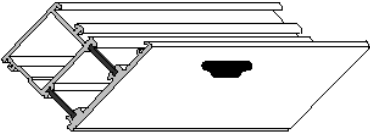
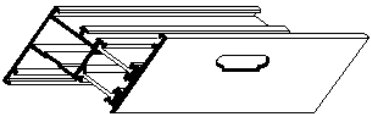
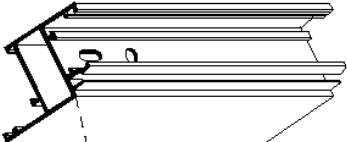
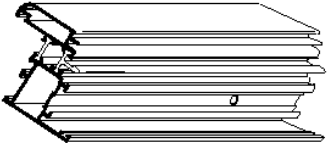
TECHNICAL SPECIFICATIONS

Cylinder 200 mm. dia. (ext.) - 184 mm. (int.)
piston stroke 30 mm.
working pressure 6 BAR
power Kg. 1600
air consumption 9,3 Nl per cycle
weight Kg. 47
Overall dimension 750 x 250 x h 330

Fori e asola per maniglia (interasse fori 104 mm.) <i>Holes and slot for handle (hole center distance 104 mm.)</i>	STAZIONE N° 1 STATION <i>one</i> ekip 40 - 50 ekip ev. Maastricht 53 Maastricht TH60 Maastricht TH68 Maastricht LIGHT Venice TH16	 1
Asportazione alette per passaggio astina <i>Removal of toungees for rod passage</i>	STAZIONE N° 2 STATION <i>two</i> ekip 40 - 50 ekip ev. Maastricht 53 Maastricht TH60 Maastricht TH68 Maastricht LIGHT Venice TH 16	 2
Fori su astina <i>Holes on rod</i>	STAZIONE N° 3 STATION <i>three</i> ekip 40 - 50 ekip ev. Maastricht 53 Maastricht TH60 Maastricht TH68 Maastricht LIGHT Venice TH16	 3
		 4

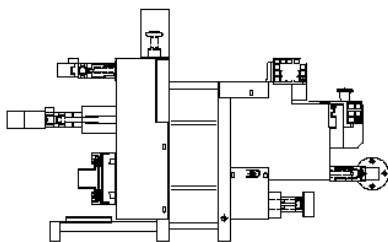


Codice - Code **ZPX14254**

5		STAZIONE N° 4 <i>STATION four</i> Maastricht TH60 Maastricht TH68 Maastricht LIGHT	Asola scarico acqua a filo camera <i>Slot for water drain in line whit chamber</i>
6		ekip 40 - 50 ekip ev. Maastricht 53 Maastricht LIGHT Venice TH16	Asola scarico acqua a filo guarnizione <i>Slot for water drain in line whit gasket</i>
7		STAZIONE N° 5 <i>STATION five</i> ekip 40 - 50 ekip ev. Maastricht 53 Maastricht TH60 Maastricht TH68 Maastricht LIGHT Maastricht DOOR Venice TH16	Foro aggancio e asola tiraggio squadretta <i>Hole and slot for corner joint</i>
8		ekip 40 - 50 ekip ev. Maastricht 53 Maastricht TH60 Maastricht TH68 Maastricht LIGHT Maastricht DOOR Venice TH16	Foro aggancio squadretta <i>Hole for corner joint</i>
9		ekip 40 ekip ev.	Foro per squadretta a spinare <i>Hole for broaching corner joint</i>
10		Maastricht 53 Maastricht TH60 Maastricht TH68 Venice TH16	Foro per fissaggio cavallotto <i>Hole for cross-connector fixing</i>



Codice - Code **ZPX14364**



Sistema - Systems

SKEIT 60 SUPER

Imballo compreso azionamento incluso (pedaliera)
Packing included drive unit excluded (foot pedal)

La punzonatrice è corredata di manuale
uso manutenzione e catalogo ricambi.
*The punching machine is complete of
operation manual, and spares catalogue.*

Accessorio - Accessories PASSERINI

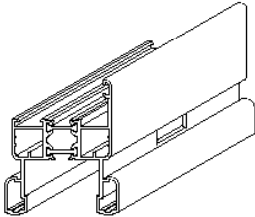
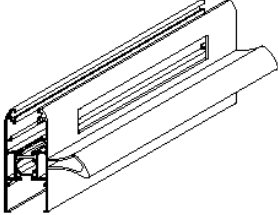
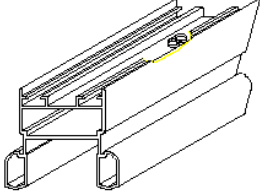
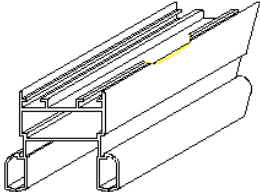
CARATTERISTICHE TECNICHE

cilindro diam. est. 212 mm. - int. 200 mm.
corsa utile stelo 30 mm.
pressione di esercizio .. 6 BAR
forza Kg. 1740
consumo aria per ciclo
normal litro 7,4
peso Kg. 53
Ingombro 590 x 350 x h 290

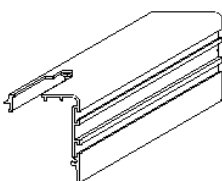
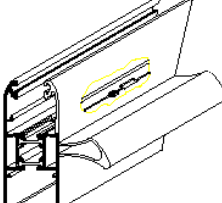
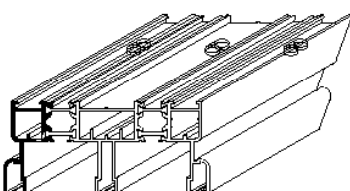


TECHNICAL SPECIFICATIONS

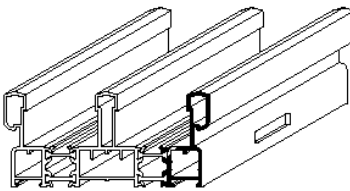
Cylinder 212 mm. dia. (ext.) - 200 mm. (int.)
piston stroke 30 mm.
working pressure 6 BAR
power Kg. 1740
air consumption 7,4 N/l per cycle
weight Kg. 53
Overall dimension 590 x 350 x h 290

Asola scarico acqua <i>Slot for water drain</i>	STAZIONE N° 1 <i>STATION one</i> skeit 60 super	 1
Asola per maniglia <i>Slot for handle</i>	STAZIONE N° 2 <i>STATION two</i> skeit 60 super	 2
Foro aggancio e asola tiraggio squadretta <i>Hole and slot for corner- joint</i>	STAZIONE N° 3 <i>STATION three</i> skeit 60 super	 3
Foro aggancio squadretta <i>Hole for corner-joint</i>		 4

Codice - Code **ZPX14364**

5		STAZIONE N° 4 STATION four skeit 60 super	asola e foro per tappo passaggio binario <i>Hole and slot for rail plug</i>
6		STAZIONE N° 5 STATION five skeit 60 super	asola aggancio e asola tiraggio squadretta su ante TT <i>Slot and slot for corner-joint TT</i>
7		STAZIONE N° 6 STATION six skeit 60 super	Foro aggancio e asola tiraggio squadretta su telai TT <i>Hole and slot for corner-joint TT</i>

Kit Optional - Kit en option **ZHX17079**

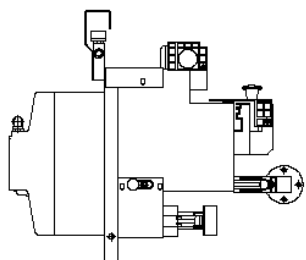
8		Stazione N° 7 Station seven skeit 60 super	asola scarico acqua <i>slot for water drain</i>
---	---	---	--

Codice - Code **ZPX14363**



Sistema - Systems

SKEIT 60 SUPER



Imballo compreso azionamento incluso (pedaliera)
Packing included drive unit excluded (foot pedal)

La punzonatrice é corredata di manuale
uso manutenzione e catalogo ricambi.
The punching machine is complete of
operation manual, and spares catalogue.

Accessorio - Accessories

PASSERINI

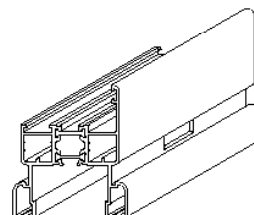
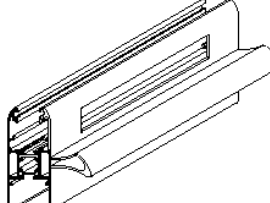
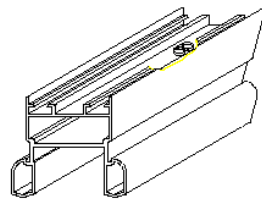
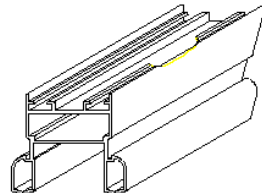
CARATTERISTICHE TECNICHE

cilindro diam. est. 212 mm. - int. 200 mm.
corsa utile stelo 30 mm.
pressione di esercizio .. 6 BAR
forza Kg. 1740
consumo aria per ciclo
normal litro 7,4
peso Kg. 53
ingombro 390 x 330 x h 340



TECHNICAL SPECIFICATIONS

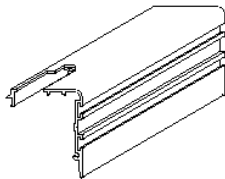
Cylinder 212 mm. dia. (ext.) - 200 mm. (int.)
piston stroke 30 mm.
working pressure 6 BAR
power Kg. 1740
air consumption 7,4 N/l per cycle
weight Kg. 53
Overall dimension 390 x 330 x h 340

Asola scarico acqua <i>Slot for water drain</i>	STAZIONE N° 1 STATION one skeit 60 super	 1
Asola per maniglia <i>Slot for handle</i>	STAZIONE N° 2 STATION two skeit 60 super	 2
Foro aggancio e asola tiraggio squadretta <i>Hole and slot for corner- joint</i>	STAZIONE N° 3 STATION three skeit 60 super	 3
Foro aggancio squadretta <i>Hole for corner-joint</i>		 4



Codice - Code **ZPX14363**

5



STAZIONE N° 4
STATION *four*

skeit 60 super

asola e foro per tappo
passaggio binario

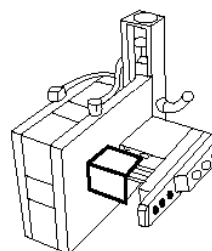
Hole and slot for rail plug



Sistema - Systems

skeit 60

Codice - Code **ZOX14349**



Imballo compreso azionamento incluso (valvola)
Packing included drive unit included (valve)

La punzonatrice é corredata di manuale
uso manutenzione e catalogo ricambi.
The punching machine is complete of
operation manual, and spares catalogue.

Accessorio - Accessories **Passerini**

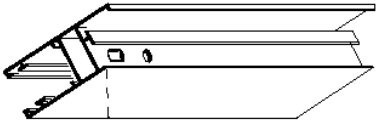
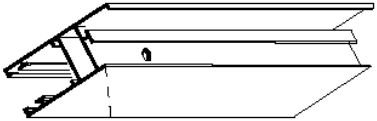
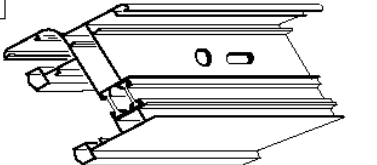
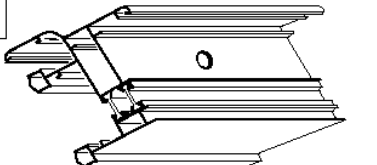
CARATTERISTICHE TECNICHE

cilindro diam. est. 112 mm. - int. 100 mm.
corsa utile stelo 23 mm.
pressione di esercizio .. 6 BAR
forza Kg. 700
consumo aria per ciclo
normal litro 3,0
peso Kg. 6,9
Ingombro 245 x 240 x h 220



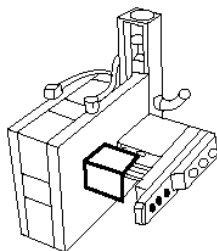
TECHNICAL SPECIFICATIONS

Cylinder 112 mm. dia. (ext.) - 100 mm. (int.)
piston stroke 23 mm.
working pressure 6 BAR
power Kg. 700
air consumption 3,0 Nl per cycle
weight Kg. 6,9
Overall dimension 245 x 240 x h 220

1 	STAZIONE N° 1 STATION one	Foro aggancio e asola tiraggio squadretta <i>Hole and slot for corner-joint</i>
2 	skeit 60	Foro aggancio squadretta <i>Hole for corner-joint</i>
3 		Foro aggancio e asola tiraggio squadretta <i>Hole and slot for corner-joint</i>
4 		Foro aggancio squadretta <i>Hole for corner-joint</i>



Codice - Code **ZPX14006**



Imballo compreso azionamento incluso (valvola)
Packing included drive unit included (valve)

La punzonatrice é corredata di manuale
uso manutenzione e catalogo ricambi.
The punching machine is complete of
operation manual, and spares catalogue.



Sistema - Systems

ekip 40/50

ekip thermo 53 58

ekip ev

Accessorio - Accessories : **Giesse - L. M. - Comunello**

CARATTERISTICHE TECNICHE

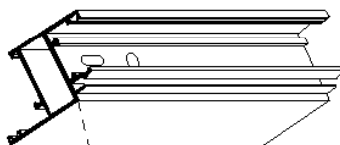
cilindro diam. est. 112 mm. - int. 100 mm.
corsa utile stelo 23 mm.
pressione di esercizio .. 6 BAR
forza Kg. 700
consumo aria per ciclo
normal litro 3,0
peso Kg. 6,9
ingombro 245 x 240 x h 220



TECHNICAL SPECIFICATIONS

Cylinder 112 mm. dia. (ext.) - 100 mm. (int.)
piston stroke 23 mm.
working pressure 6 BAR
power Kg. 700
air consumption 3,0 Nl per cycle
weight Kg. 6,9
Overall dimension 245 x 240 x h 220

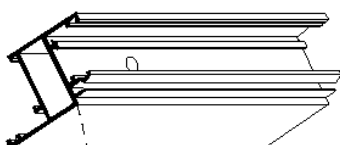
1



STAZIONE N° 1
STATION one

Foro aggancio e asola
tiraggio squadretta
Hole and slot for corner joint

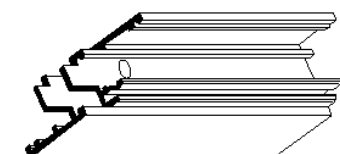
2



ekip 40 - 50
ekip thermo 53
ekip thermo 58
ekip ev.

Foro aggancio squadretta
Hole for corner joint

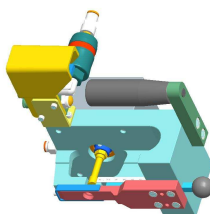
3



Foro per fissaggio cavallotto
Hole for cross-connector fixing

CAMERA INT. PROFILO	GIESSE	MONTICELLI	COMUNELLO
24 mm.	0351	0446 - 0404 - 0441 - 0443 - 0444	1172 - 1160 - 1167
28 mm.		0394 - 0411 - 0453 - 0452 - 0450 - 0454	1121 - 1118
36 mm.	0356	0401 - 0402 - 0403 - 0421 - 0360 - 0451 0400 - 0361 - 0406 - 0478 - 0420 - 0405 0449 - 0407	1190 - 1130 - 1148 - 1110 1111 - 1108 - 1107 - 1112
41 mm.	0350 0340	0432 - 0475 - 0486	1103 - 1170
46 mm.	0336	0488 - 0389	1190

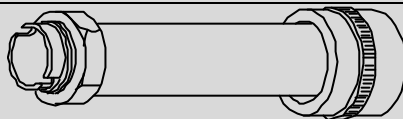
EASY



PUNZONATRICE PNEUMATICA PORTATILE HANDLY PUNCHING MACHINE

LISTINO PREZZI – <i>PRICE LIST</i>			03/2012
CODICE/ <i>CODE</i>	DESCRIZIONE – <i>ITEM</i>	LAVORAZIONE – <i>WORKING</i>	
ZPX14900	ekip 40 – 50	FORO Ø 11,5 mm	
ZPX14909	skeit 60	FORO Ø 10,5 mm	
ZPX14936	Persiana Dama	FORO Ø 11,5 mm	
MATRICI DI RICAMBIO			
MMX42944	ekip 40 – 50	FORO Ø 11,5 mm	
MMX42951	skeit 60	FORO Ø 10,5 mm	
MMX45184	Persiana Dama	FORO Ø 11,5 mm	
PUNZONI DI RICAMBIO			
MPX43013	ekip 40 – 50 – Persiana Dama	FORO Ø 11,5 mm	
MPX43014	skeit 60	FORO Ø 10,5 mm	

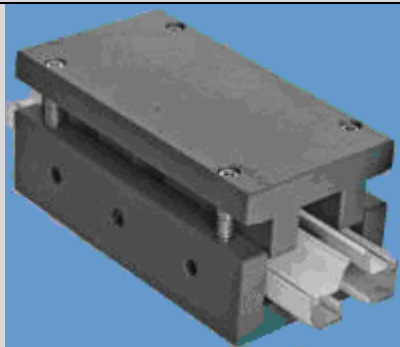
CANNOTTO PORTAFRESE/CUTTERS SLEEVE
PER INTESTATRICI COMALL/FOR COMALL END-MILLING MACHINES



CODICE/CODE	
ZEX17147	
ZEX17710 per intestatrici SILVER LINE	

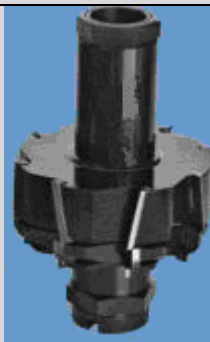
EASY CLAMP

KIT INTESTATURA FERMAVETRI / MILLING ROUND EDGED GLAZING BEADS



CODICE/CODE	
ZEX17210	

GRUPPI FRESE PER FERMAVETRO



CODICE/CODE	SERIE	LAVORAZIONE	
FDX30348	Maastricht	Intestatura Fermavetro	
FDX30349	ekip	Intestatura Fermavetro	

GRUPPI FRESE – MILLING CUTTERS GROUPS



CODICE/CODE	SERIE	LAVORAZIONE	
FDX30079	Ekip thermo 53	Intestatura	
FDX30080	Ekip 50	Intestatura	
FDX30081	Ekip 40	persiana	
FDX30082	Ekip Ev.	Intestatura fasce 48 rotazione orario	
FDX30083	Ekip 40	Intestatura	
FDX30084	Ekip 40-50	Intestatura	
FDX30085	Ekip 40	Intestatura a 'T'	
FDX30086	Ekip 40	Spuntatura a 'T'	
FDX30087	Ekip thermo 58	Intestatura fasce fisse rotazione orario	
FDX30088	Ekip thermo 58	Intestatura fasce fisse rotazione antiorario	
FDX30089	Ekip MAASTRICHT 53	Intestatura fasce fisse	
FDX30090	Ekip MAASTRICHT TH 60	Intestatura fasce fisse	
FDX30091	Ekip MAASTRICHT TH 68	Spuntatura a 'T'	
FDX30092	Ekip MAASTRICHT	Spuntatura telai mobili Z	
FDX30093	Ekip MAASTRICHT TH 68	Intestatura fasce fisse	
FDX30094	Ekip MAASTRICHT 53	Spuntatura a 'T'	

GRUPPI FRESE – MILLING CUTTERS GROUPS



CODICE/CODE	SERIE	LAVORAZIONE	
FDX30095	Ekip Ev.	Intestatura fasce da 45 rotazione orario	
FDX30096	Ekip Ev.	Intestatura fasce da 45 rotazione antiorario	
FDX30097	Ekip Ev.	Intestatura fasce 48 rotazione antiorario	
FDX30098	Ekip Ev.	Intestatura fasce-zoccoli	
FDX30099	Ekip MAASTRICHT 53/60/68	Spuntatura a 'T'	
FDX30562	Ekip TH64	Intestatura fascia KK64010 per ante architettoniche	
FDX30101	Ekip MAASTRICHT TH	Spuntatura a 'T' porte da 53	
FDX30102	Ekip MAASTRICHT TH	Spuntatura a 'T' porte da 60	
FDX30103	Ekip MAASTRICHT	Spuntatura a 'T' porte da 68	
FDX30104	Ekip MAASTRICHT	Intestatura monoblocco 53	
FDX30105	Ekip MAASTRICHT	Intestatura monoblocco 60	
FDX30106	Ekip MAASTRICHT	Intestatura monoblocco 68	
FDX30317	Ekip BLINDO		
FDX30318	Ekip MAASTRICHT TH 60	Spuntatura telai a 'T'	
FDX30293	Serie 'VENICE'	fascia per accoppiamenti con Z	
FDX30320	Ekip A.L.	Intestatura PR 12790	

GRUPPI FRESE – MILLING CUTTERS GROUPS



CODICE/CODE	SERIE	LAVORAZIONE	
FDX30319	Ekip MAASTRICHT 53/60/68	Intestatura fasce fisse	
FDX30558	Ekip TH83	Intestatura KK 83029	
FDX30559	Ekip TH83	Intestatura KK 83040	
FDX30560	Ekip TH64	Intestatura KK 64040	
FDX30651	Ekip TH64	Intestatura KK 64029	
FDX30652	Ekip TH73	Intestatura KK 73004	
FDX30653	Ekip TH73	Intestatura KK 73007	
FDX30654	Ekip TH73-TH83	Intestatura FZ fissi/soglia	
FDX30655	Ekip TH83	Intestatura KK 83010	
FDX30656	Ekip TH83	Intestatura KK 83132/KK 83134	
FDX30657	Ekip TH73-TH83	Intestatura FZ per ante architettoniche	
FDX30658	Ekip TH73	Intestatura riporto per zoccolo KK 73023	
FDX30561	Ekip TH64	Soglia-fissi 54 soluz. B	
FDX30563	Ekip TH64	Ante geom. 64	
FDX30564	Ekip TH64	ante architettoniche 54	
FDX30705	Ekip MAASTRICHT 53/60/68	spuntatura telai mobili Z	
FDX30706	Ekip Ev.	Intestatura prof. ZK 11884	