

serie MK

1

Nuovo sistema IZI-Lock® che permette di sostituire il kit in soli 3 minuti.

New IZI-Lock® system that allows you to replace the kit in only 3 minutes.

Nouveau IZI-Lock® qui permet de remplacer le kit en 3 minutes.

Nuevo sistema IZI-Lock® que permite de reemplazar el kit en 3 minutos.

Neues IZI-Lock®-System, um zu ermöglichen das Gebisswechsel in nur 3 Minuten.

2

Aumento delle prestazioni di potenza e velocità di schiacciamento grazie a un restyling strutturale.

Increased overall performance of crushing power and speed given by the structural redesign.

Performances de puissance et de vitesse d'écrasement augmentées grâce à un restyling structurelle.

Aumento del rendimiento y de la velocidad de compresión gracias a un restyling estructural.

Erhöhte Leistungskraft und höhere Zerkleinerungsgeschwindigkeit dank eines überarbeiteten Designs.

3

Disponibile nella versione con kit Frantumatore, kit Combi, kit Cesioia, kit Pinza e kit Serbatoi.

Available with Pulverizer kit, Combi kit, Shear kit, Crusher kit and Tank kit.

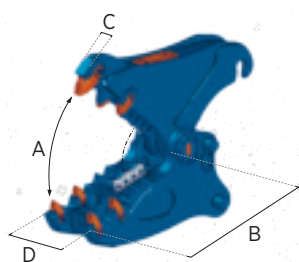
Disponibile en version avec kit Broyeur, kit Combi, kit Cisaille, kit Pince et kit Réservoirs.

Disponibile en la versión con kit Demoledor, kit Combi, kit Cizalla, kit Pinza y kit de Tanques.

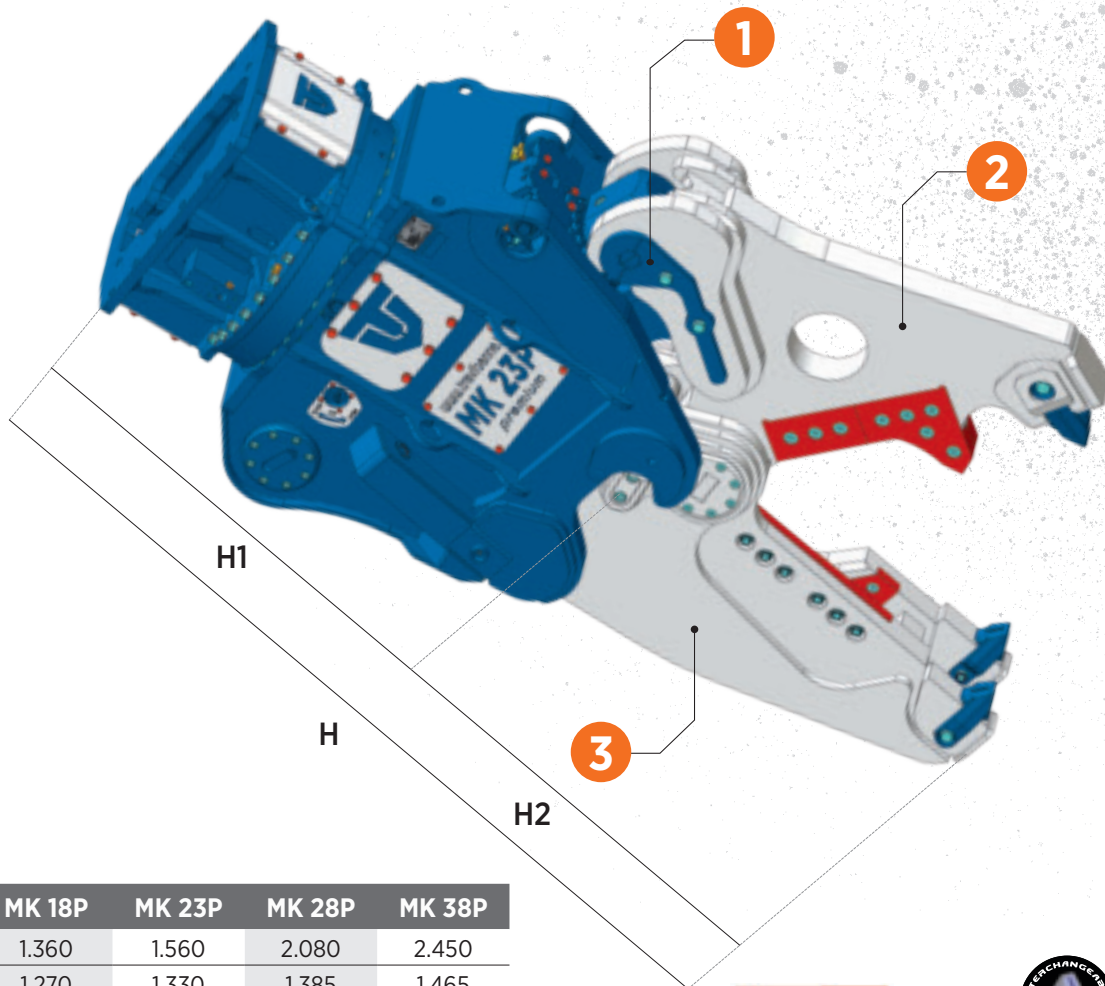
Erhältlich in der Ausführung mit Pulverisierer-, Kombi-, Scheren-, Greifer- und Tankset.



Istruzioni cambio Kit
Kit replacement instructions



		Kit FR				Kit CS				Kit CB			
		MK 18P	MK 23P	MK 28P	MK 38P	MK 18P	MK 23P	MK 28P	MK 38P	MK 18P	MK 23P	MK 28P	MK 38P
	kg.	780	1.000	1.425	1.880	650	1.020	1.310	1.605	760	1.185	1.410	1.910
A	mm.	655	755	780	900	410	515	520	550	600	705	710	810
B	mm.	720	780	820	935	485	545	560	630	750	800	815	885
C	mm.	300	300	360	395	100	120	130	130	110	130	130	130
D	mm.	465	485	590	630	330	380	440	440	320	350	415	450
	mm.	220	260	260	260	470	510	565	620	420	480	500	500
H2	mm.	950	1.065	1.145	1.240	785	910	965	1.055	1.010	1.145	1.185	1.290
Ø max	mm.	40	45	50	60	55	65	70	80	45	50	55	75
IPN max	mm.	/	/	/	/	240	380	400	450	/	/	/	/
HEA max	mm.	/	/	/	/	180	240	260	280	/	/	/	/
	mm.	/	/	/	/	/	/	/	/	/	/	/	/



		MK 18P	MK 23P	MK 28P	MK 38P
	kg.	1.360	1.560	2.080	2.450
H1	mm.	1.270	1.330	1.385	1.465
	bar	250	250	250	250
	l/min.	130 / 200	180 / 250	230 / 300	250 / 300
	bar	140	140	140	140
	l/min.	20 / 40**	20 / 40**	20 / 40**	20 / 40**

** Doppio motore / ** Double motor / ** Double moteur / ** Doble motor / ** Doppelmotor
H = H1 + H2

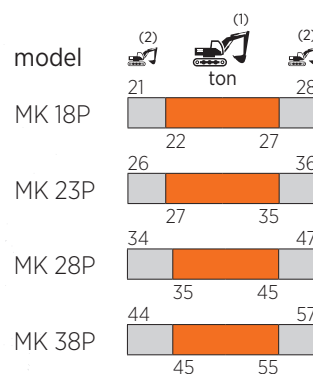


Kit HC						Kit CL			
		MK 18P	MK 23P	MK 28P	MK 38P	MK 18P	MK 23P	MK 28P	MK 38P
	kg.	720	1.160	1.350	1.820	*	1.045	*	*
A	mm.	680	830	840	890	*	355	*	*
B	mm.	750	800	815	875	*	465	*	*
C	mm.	110	130	130	180	*	145	*	*
D	mm.	320	350	400	430	*	390	*	*
	mm.	175	240	250	250	*	400	*	*
H2	mm.	1.010	1.145	1.200	1.310	*	640	*	*
 Ø max	mm.	45	50	55	65	*	/	*	*
 IPN max	mm.	/	/	/	/	/	/	/	/
 HEA max	mm.	/	/	/	/	/	/	/	/
 ~	mm.	/	/	/	/	/	25**	/	/

* Quotazione su richiesta / * Quotation on request / * Devis sur demande / * Cotización a solicitud / * Angebot auf Anfrage

** Test su materiale S275 / ** Test on S275 material / ** Test réalisé sur matériau S275 / ** Prueba realizada en material S275

** Test an S275-Material



(1) Accoppiamento escavatore-attrezzatura ottimale
Optimum excavator-equipment combination
Couplage pelle-équipement optimal
Acoplamiento excavadora-implemento optimal
Optimale Bagger-Ausrüstung Kombination

(2) Accoppiamento escavatore-attrezzatura possibile
Possible excavator-equipment combination
Couplage pelle-équipement possible
Acoplamiento excavadora-implemento posible
Mögliche Bagger-Ausrüstung Kombination