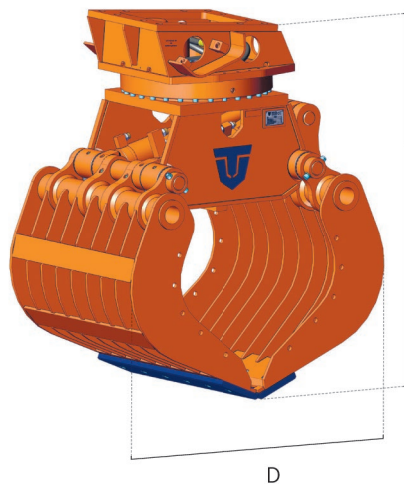




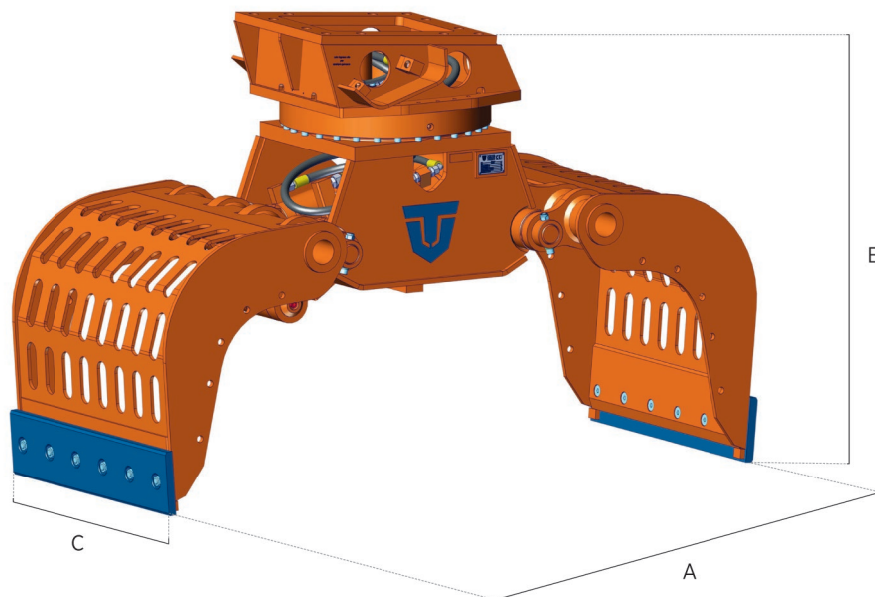
PMZ SERIES

- DEMOLITION / SORTING GRAB
- PINZA DEMOLITRICE / SELEZIONATRICE
- PINCE DE TRI
- PINZA DE DEMOLICCIÓN / SELECCIÓN
- ABBRUCH / HANDLING GREIFER



B

D



E

C

A



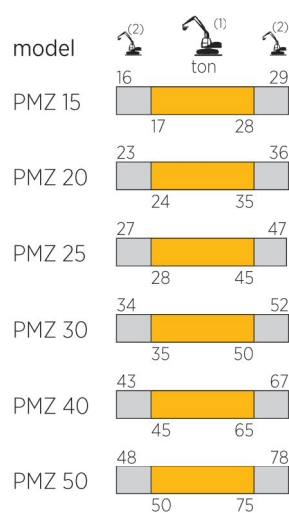
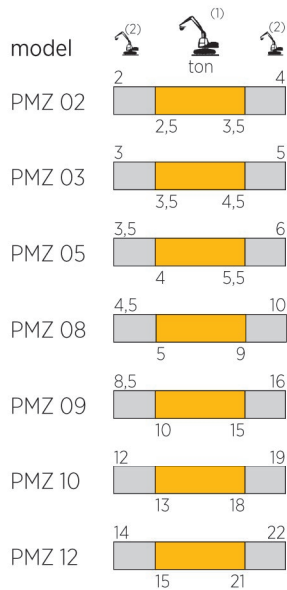
		PMZ 02	PMZ 03	PMZ 05	PMZ 08	PMZ 09	PMZ 10	PMZ 12
	kg.	145* / 145**	245* / 245**	375* / 385**	415* / 415**	790* / 810**	920* / 970**	1010* / 1060**
	kg.	95* / 95**	180* / 180**	270* / 280**	310* / 310**	570* / 590**	680* / 730**	770* / 820**
A	mm.	800	1160	1400	1545	1760	1950	1950
B	mm.	745	900	1075	1170	1340	1490	1490
C	mm.	450	500	600	700	800	800	920
D	mm.	550	790	875	930	1070	1180	1180
E	mm.	700	810	960	1000	1135	1250	1250
N° 	n°	1	1	1	1	1	2	2
Cap. SAE	m³	0,1	0,15	0,2	0,25	0,4	0,5	0,6
♀  max	bar	250	280	300	300	320	320	350
♂  /min.	l/min.	20	25	40	50	100	120	120
♀  max	bar	120	120	140	140	140	140	140
♂  /min.	l/min.	3	3	3	3	8 / 15***	15***	15***

*PMZ C version standard with closed grapple shells / *PMZ versione C standard a chele chiuse / *PMZ version C standard avec mâchoires à tôles ajourées

**PMZ versión C estándar garras cerradas / **PMZ Version C Standard mit geschlossenen Scheren

***PMZ S version on request with grapple shells with ribs / ***PMZ versione S su richiesta con chele a stecche / ***PMZ version S sur demande avec mâchoires grillées

****PMZ versión S bajo solicitud garras con rejas / ****PMZ Version S auf Anfrage mit Stange-Scheren



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

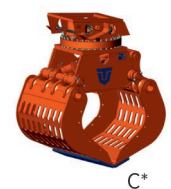
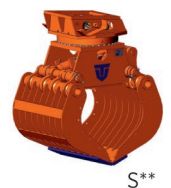
(2) Possible excavator-equipment combination
Accoppiamento escavatore-attrezzatura possibile
Couplage pelle-équipement possible
Acoplamiento excavadora-implemento posible
Mögliche Bagger-Ausrüstung Kombination



HARDOX®
WEAR PLATE

HARDOX®
IN MY BODY

		PMZ 15	PMZ 20	PMZ 25	PMZ 30	PMZ 40	PMZ 50
kg.		1490*/ 1560**	1870*/ 1980**	2520*/ 2660**	2970*/ 3320**	3900*/ 4380**	4220*/ 4840**
**** kg.		1160*/ 1230**	1440*/ 1550**	1950*/ 2090**	2400*/ 2750**	3280*/ 3760**	3600*/ 4220**
A	mm.	2040	2420	2420	2800	2850	3050
B	mm.	1615	1735	1920	2130	2165	2280
C	mm.	1020	1205	1205	1500	1500	1650
D	mm.	1310	1360	1385	1540	1780	1860
E	mm.	1405	1450	1660	1750	1880	1935
N°	n°	2	2	2	2	2	2
Cap. SAE	m³	0,8	0,95	1,0	1,3	1,5	1,8
♀ max	bar	350	350	350	350	350	350
♂	l/min.	170	170	200	200	250	250
♀ max	bar	140	140	140	210	140	140
♂	l/min.	20***	30***	30***	30***	20***	20***



***Double motor / ***Doppio motore / ***Double moteur / ***Doble motor / ***Doppelmotor

****Model weight without rotation / ****Peso modello senza rotazione / ****Poids du modèle sans rotation / ****Peso del modelo sin rotación / ****Modellgewicht ohne Drehung