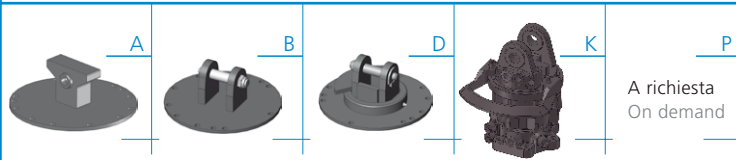
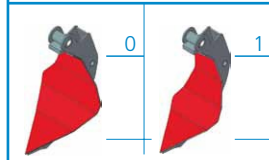


Tipo di attacchi disponibili
Type of link



Tipo pale disponibili
Type of teeth



Modello Model	Tipo attacco Type of link	Pale disponibili Teeth available		Capacità Capacity Lt.	Peso Weight Kg.	Portata Load Ton.	Pressione Pressure Max Bar	Pale Teeth N.	Ton.	Dimensioni Dimensions				
		Standard	Special							A	B	C	D	E
SHME 124	A/B	0		120	130	1	250	4	2-4	1210	1290	600	790	750
SHME 124	D	0		120	132	1	250	4	2-4	1210	1290	600	790	750
SHME 124	K (4.5 Ton.)	0		120	160	1	250	4	2-4	1210	1290	770	790	915
SHME 135	A/B	0		130	150	1,1	250	5	2-4	1210	1290	600	790	750
SHME 135	D	0		130	152	1,1	250	5	2-4	1210	1290	600	790	750
SHME 135	K (4.5 Ton.)	0		130	180	1,1	250	5	2-4	1210	1290	770	790	915
SHME 184	A/B	0		180	150	1,2	250	4	3-5	1370	1460	640	880	832
SHME 184	D	0		180	152	1,2	250	4	3-5	1370	1460	640	880	832
SHME 184	K (4.5 Ton.)	0		180	180	1,2	250	4	3-5	1370	1460	785	880	980
SHME 185	A/B	0		180	175	1,5	250	5	3-5	1370	1460	640	880	832
SHME 185	D	0		180	177	1,5	250	5	3-5	1370	1460	640	880	832
SHME 185	K (4.5 Ton.)	0		180	205	1,5	250	5	3-5	1370	1460	785	880	980
SHME 234	A/B	0		230	205	1,7	250	4	3,5-6	1500	1560	660	910	880
SHME 234	D	0		230	207	1,7	250	4	3,5-6	1500	1560	660	910	880
SHME 234	K (4.5 Ton.)	0		230	230	1,7	250	4	3,5-6	1500	1560	890	910	1100
SHME 235	A/B	0		230	210	1,8	250	5	3,5-6	1500	1560	660	910	880
SHME 235	D	0		230	212	1,8	250	5	3,5-6	1500	1560	660	910	880
SHME 235	K (4.5 Ton.)	0		230	240	1,8	250	5	3,5-6	1500	1560	890	910	1100
SHME 254	A/B	1	0	250	315	2	300	4	4-6	1430	1550	790	1050	895
SHME 254	D	1	0	250	317	2	300	4	4-6	1430	1550	830	1050	935
SHME 254	K (6 Ton.)	1	0	250	340	2	300	4	4-6	1430	1550	895	1050	1000
SHME 255	A/B	1	0	250	363	2,5	300	5	5-7	1430	1550	790	1050	895
SHME 255	D	1	0	250	365	2,5	300	5	5-7	1430	1550	830	1050	930
SHME 255	K (6 Ton.)	1	0	250	388	2,5	300	5	5-7	1430	1550	895	1050	1000
SHME 256	A/B	0	1	250	378	2,5	300	6	6-8	1430	1550	790	1050	895
SHME 256	D	0	1	250	380	2,5	300	6	6-8	1430	1550	830	1050	935
SHME 256	K (6 Ton.)	0	1	250	420	2,5	300	6	6-8	1430	1550	895	1050	1000
SHME 304	A/B	1	0	300	349	2,5	300	4	7-10	1650	1760	835	1115	1010
SHME 304	D	1	0	300	352	2,5	300	4	7-10	1650	1760	875	1115	1050
SHME 304	K (10 Ton.)	1	0	300	375	2,5	300	4	7-10	1650	1760	940	1115	1115
SHME 305	A/B	1	0	300	384	3	300	5	7-11	1650	1760	835	1115	1010
SHME 305	D	1	0	300	386	3	300	5	7-11	1650	1760	875	1115	1050
SHME 305	K (10 Ton.)	1	0	300	409	3	300	5	7-11	1650	1760	940	1115	1115
SHME 306	A/B	0	1	300	435	3	300	6	8-12	1650	1760	835	1115	1010
SHME 306	D	0	1	300	437	3	300	6	8-12	1650	1760	875	1115	1050
SHME 306	K (10 Ton.)	0	1	300	460	3	300	6	8-12	1650	1760	940	1115	1115
SHME 405	A/B	1	0	400	450	3,5	300	5	8-12	1900	2020	870	1200	1153
SHME 405	D	1	0	400	460	3,5	300	5	8-12	1900	2020	915	1200	1200
SHME 405	K (10 Ton.)	1	0	400	483	3,5	300	5	8-12	1900	2020	990	1200	1275
SHME 406	A/B	0	1	400	495	3,5	300	6	8-12	1900	2020	870	1200	1153
SHME 406	D	0	1	400	505	3,5	300	6	8-12	1900	2020	915	1200	1200
SHME 406	K (10 Ton.)	0	1	400	528	3,5	300	6	8-12	1900	2020	990	1200	1275

I pesi si intendono con pala standard
Weight classes refer to standard teeth



Il peso dell'escavatore è indicativo, per abbinare la giusta attrezzatura, è necessario consultare il diagramma delle portate dell'escavatore.
Excavator weight is indicative. To choose the correct attachment consult also excavator lift capacities.

ACCESSORI - OPTIONS



Valvola di blocco
Check valve



Controllo attivo della presa
Active Control Grip



Staffa basculante per escavatori dal peso
Connecting link for excavator weight range

Rotator E - 4,5 Ton.
Rotator E - 6 Ton.
Rotator E/E1 - 10 Ton.



SHME



Ton. 2,0 - 12,0

ROTTAME
SCRAPS
MACERIE
RUBBLES
RIFIUTI
WASTE MATERIALS



SHME 185



SHME 405

Robusti carter proteggono i componenti idraulici da colpi e da intrusioni di materiali. Occorrono non più di 10' per sostituire un tubo flessibile in caso di scoppio!

Strong shelters protect the hydraulic components from shocks and material intrusion. Only 10' are needed to change a flexible pipe in case of break!



Le punte sono stampate a caldo in acciaio antiusura. Grazie ad uno specialettrattamento termico raggiungono un'elevatissima durezza. Warm pressed points are on hard wearing steel. Thanks to a special thermic treatment they reach a high hardness.

