

SERIE EKM

Kit Manifold



EKM è la miglior espressione di multifunzionalità e versatilità oggi presente nel mondo dell'attachment per demolizione e riciclaggio.

Grazie alle diverse opzioni applicabili alla macchina, la serie EKM soddisfa ogni bisogno in ogni situazione.

Struttura in HARDOX e WELDOX, due potenti cilindri, modelli con valvola di rigenerazione, rotazione idraulica con sistema di rotazione in ambo i sensi, accurato sistema di posizionamento per poter usare la macchina anche con bracci lunghi. Possibilità di installazione su escavatori senza sistema originario per rotazione

- KIT FRANTUMATORE
- KIT COMBI-CUTTER
- KIT CESCOIA
- KIT PINZA
- KIT UNIVERSALE



EKM SERIES is the best expression of functionality and versatility. Thanks to many kits applied to the main structure of the machine, the EKM series satisfies every need and every situation during demolition works.

They have the following characteristics.

A structure entirely made in HARDOX and WELDOX; Two powerful cylinders; Some models have regenerative installation; Hydraulic rotation; An integrated hydraulic installation permits to the multi system to make a 360° rotation in both directions to have a fast, accurate and efficient positioning of the jaws in any working condition. It is suitable for operators who are going to use excavators with very long booms; Mechanical rotation: a friction installation permits a constant 360° rotation in both directions. It is perfect for excavators without a rotation installation.

- PULVERIZER KIT
- COMBI-CUTTER KIT
- SHEAR KIT
- CRUSHER KIT
- SHEET KIT



SERIE EKM

Kit Manifold

HARDOX®
IN MY BODY

Serie	Peso/ Weight	Excavator Weight	Forza in punta Tip force	Forza Lama Blade Force	Serie	Peso Cesoia Shear Weight	Peso/ Weight	Apertura Cesoia Shear Opening	Peso CombiCutter CombiCutter Weight	Apertura CombiCutter CombiCutter Opening
EKM 3	325 kg	4-8 T	25 T	80 T	EKM 3	95 kg	325 kg	280 mm	-----	-----
EKM 5	550 kg	7-11 T	50 T	125 T	EKM 5	180 kg	550 kg	340 mm	-----	-----
EKM 7	750 kg	12-15 T	75 T	190 T	EKM 7	245 kg	750 kg	350 mm	300 kg	660 mm
EKM 10	1050 kg	14-19 T	85 T	210 T	EKM 10	410 kg	1050 kg	370 mm	450 kg	700 mm
EKM 12	1450 kg	21-28 T	95 T	240 T	EKM 12	430 kg	1450 kg	470 mm	480 kg	800 mm
EKM 16	1700 kg	26-36 T	115 T	315 T	EKM 16	700 kg	1700 kg	520 mm	750 kg	830 mm
EKM 21	2350 kg	30-38 T	125	330 T	EKM 21	780 kg	2350 kg	580 mm	800 kg	880 mm
EKM 27	2800 kg	36-50 T	130 T	340 T	EKM 27	1100 kg	2800 kg	640 mm	1150 kg	1100 mm
EKM 38	3800 kg	50-70 T	150 T	500 T	EKM 38	1600 kg	3800 kg	700 mm	1400 kg	1300 mm
EKM 45	5200 kg	80-100 T	190 T	720 T	EKM 45	2000 kg	5200 kg	760 mm	2600 kg	1600 mm
EKM 75	7300 kg	85-130 T	240 T	780 T	EKM 75	2500 kg	7300 kg	800 mm	3800 kg	1800 mm

Serie	Peso/ Weight	Peso Pinza Crusher weight	Apertura Pinza Crusher Opening	Peso Frantumatore Pulveriser Weight	Apertura Frantumatore Pulveriser Opening	Serie	Peso Taglia Lamiera Sheet Cutter Weight	Peso Weight	Apertura Opening	Pressione Olio Oil Pressure	Apertura Taglialamiera Sheet Cutter Opening
EKM 3	325 kg	75 kg	410 mm	100 kg	310 mm	EKM 3	-----	-----	-----	250 bar	-----
EKM 5	550 kg	170 kg	525 mm	250 kg	505 mm	EKM 5	-----	-----	-----	300 bar	-----
EKM 7	750 kg	250 kg	675 mm	310 kg	610 mm	EKM 7	-----	320 kg	600 mm	300 bar	-----
EKM 10	1050 kg	350 kg	715 mm	420 kg	700 mm	EKM 10	-----	430 kg	630 mm	320 bar	-----
EKM 12	1450 kg	450 kg	810 mm	500 kg	800 mm	EKM 12	585 kg	580 kg	680 mm	320 bar	225 mm
EKM 16	1700 kg	700 kg	860 mm	820 kg	840 mm	EKM 16	840 kg	850 kg	770 mm	320 bar	245 mm
EKM 21	2350 kg	800 kg	930 mm	850 kg	920 mm	EKM 21	950 kg	900 kg	800 mm	320 bar	245 mm
EKM 27	2800 kg	1000 kg	1160 mm	1250 kg	1000 mm	EKM 27	1200 kg	1150 kg	820 mm	320 bar	245 mm
EKM 38	3800 kg	1400 kg	1330 mm	1620 kg	1100 mm	EKM 38	1650 kg	1650 kg	1000 mm	340 bar	430 mm
EKM 45	5200 kg	2600 kg	1720 mm	2800 kg	1600 mm	EKM 45	-----	2600 kg	1400 mm	340 bar	-----
EKM 75	7300 kg	3500 kg	1900 mm	3800 kg	1800 mm	EKM 75	-----	-----	-----	340 bar	-----

KIT FRANTUMATORE
KIT COMBI-CUTTER
KIT CESCOIA
KIT PINZA
KIT UNIVERSALE

PULVERIZER KIT
COMBI-CUTTER KIT
SHEAR KIT
CRUSHER KIT
UNIVERSAL KIT

