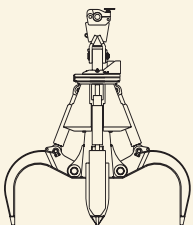


GIVE YOURSELF A REAL LIFT

CACTUS GRABS FOR CONTINUOUS LOADING OPERATIONS

Terex Fuchs Cactus Grabs are specially designed for scrap handling. With their robust design, they are suitable for tough, day-to-day operations. The superior performance of Terex Fuchs Cactus Grabs is the result of advanced kinematic design, with high tine-closing forces and a power flow perfectly matching the design. The use of high-quality materials also ensures long life. ▶ The grab rotator is an integral part of the upper grab section. ▶ Easily serviced. ▶ Pressure-relief valve protection of tine-closing cylinders. ▶ Cylinder rods and hydraulic lines protected against external damage. Tine-tips made of wear-resistant, high-manganese steel. ▶ All areas of the grab shells subject to wear are made of HARDOX steel.



Machine type

Machine type	Grab type	Capacity grab open	Height grab closed	Height of grab	Opening width	Weight* open tines	Weight* half-shell tines
MHL 320/331	5-tine	0.5 yd ³	80 in	93 in	80 in	2,998 lbs	3,219 lbs
	5-tine	(0.4 m ³)	(2,020 mm)	(2,350 mm)	(2,030 mm)	(1,360 kg)	(1,460 kg)
MHL 340/350/360	5-tine	0.8 yd ³	81 in	98 in	93 in	3,285 lbs	3,549 lbs
	5-tine	(0.6 m ³)	(2,050 mm)	(2,500 mm)	(2,360 mm)	(1,490 kg)	(1,610 kg)
MHL 350/360	5-tine	1.0 yd ³	83 in	105 in	99 in	3,329 lbs	3,880 lbs
	5-tine	(0.8 m ³)	(2,100 mm)	(2,600 mm)	(2,520 mm)	(1,510 kg)	(1,760 kg)
MHL 360 (16.5 m)/380	5-tine	1.3 yd ³	105 in	121 in	101 in	5,241 lbs	5,732 lbs
	5-tine	(1.0 m ³)	(2,655 mm)	(3,075 mm)	(2,560 mm)	(2,400 kg)	(2,600 kg)
MHL 380	5-tine	1.6 yd ³	107 in	125 in	108 in	5,445 lbs	5,952 lbs
	5-tine	(1.2 m ³)	(2,710 mm)	(3,170 mm)	(2,740 mm)	(2,470 kg)	(2,700 kg)
MHL 380	5-tine	1.8 yd ³	108 in	128 in	114 in	5,732 lbs	6,283 lbs
	5-tine	(1.4 m ³)	(2,745 mm)	(3,255 mm)	(2,900 mm)	(2,600 kg)	(2,850 kg)