

SPECIFICATIONS

5 M³ HEAVY DUTY GRAB



Extra Heavy Duty Mechanical Two Rope Grab

Specifications

Execution :	Extra Heavy Duty, 2 rope operated for handling small sized rocks and sand
Shell execution :	2 pc. closed shells
Capacity :	5m ³
Empty Weight :	approx. 4.500 kg (4,5 ton)
WLL (capacity in tons) :	9 ton
SWL :	13 ton (max load + weight of the grab)
Diameter of closing rope :	ø28 mm
Diameter of closing rope sheaves :	ø570 mm
Lever arms :	S355J2+N
Cable Guide Rollers :	Hardened
Upper and Lower Block :	S690QL & S355J2+N
Shafts :	42CrMo4 surface hardened
Shells :	High wear resistance steel
Bearings shells :	Conical bushes
Sheaves :	S355J2+N

Main dimensions

