

Bole- and pipe grapple **OCTOPUS**



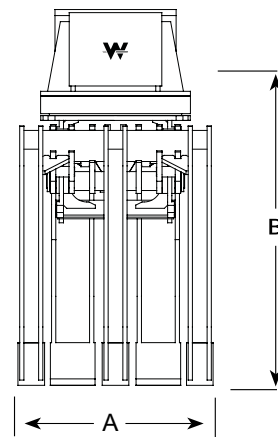
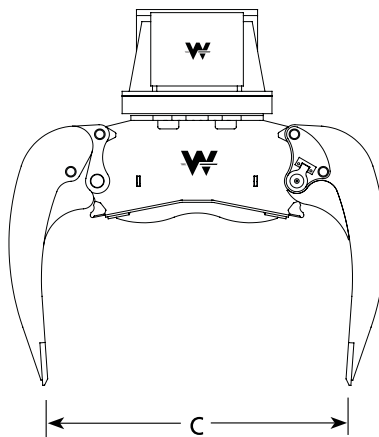
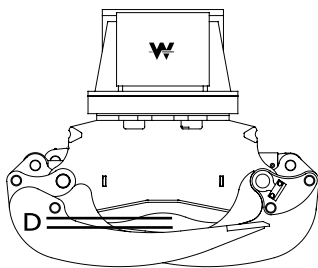
Special grapple for bole, pipes and cylindrical goods

- Integrated holding device keeps load even when the engine is switched off for about 30 minutes
- Clamps objects with a diameter of more than 110 mm
- Hydraulic 360° endless rotation
- Made of special wear steel

Technical details (Subject to change)

ATTENTION: the hydraulic values indicated here after are not to be considered for the regulation of the excavator – please use the instructions!

Model	OCT 1.0	OCT 2.0	OCT 2.3	OCT 2.5	OCT 3.0
Shell width, mm (A)	640	740	740	790	920
Hight without adapter, mm (B)	1020	1100	1100	1250	1390
Max. opening, mm (C)	800	1000	1000	1300	1400
Inner hight closed, mm (D)	100	100	100	100	100
Weight without adapter, kg	415	719	820	960	1.415
Closing force, to	3	4	4	5	6
Hydraulic data					
Open/close, max. pressure, bar	320	320	320	350	350
Open/close, oil flow, l/min	20 - 40	30 - 60	30 - 60	40 - 80	70 - 120
Rotation, max. pressure, bar	320	320	200	200	200
Rotation, oil flow, l/min	15 - 20	15 - 25	20 - 25	20 - 25	20 - 25
Excavator weight, to	6 - 10	10 - 12	12 - 16	16 - 22	20 - 27



OCT 1.0 to 2.0
with rotating motor



OCT 2.3 to 6.0
with slewing ring

