Bole grapple „Arbor“

For efficient and smoothly bole loading

Made from **WHD 450 special wear steel** - therefore extremely robust

High loading capacity

Non-weaving joint, working in all positions, higher working speed

Especially shell design prevents bole surface from damage

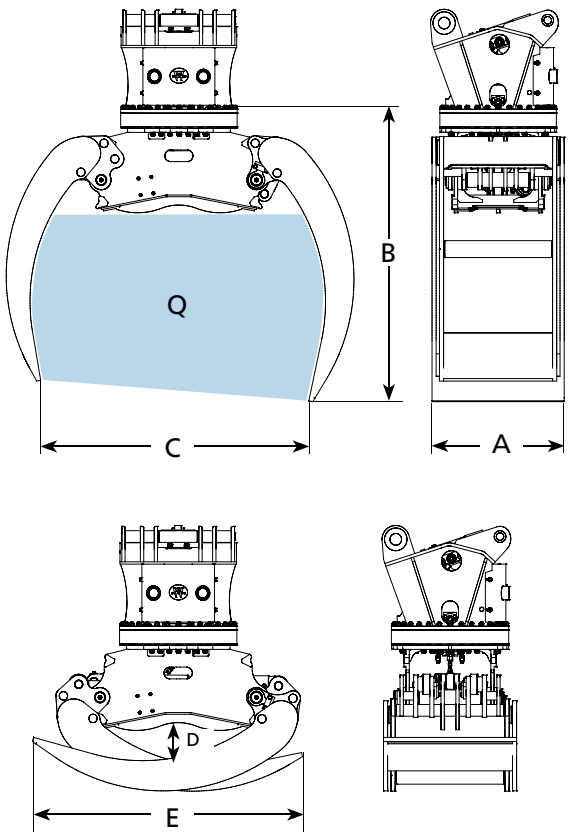
Integrated holding device - load is held for about 30 min. even when engine is off

Fix grip for cylindrical objects with diameter bigger than 200 mm

Can be modified into other grapples by exchanging shells

Technical details:

Model:	Arbor 2.5	Arbor 3.0	Arbor 4.0
Hydraulic data:			
open/close, max. press., bar	350	350	350
open/close, oil flow, l/min	40 - 80	70 - 120	70 - 120
rotate, max. pressure, bar	200	200	200
rotate, oil flow, l/min	20 - 25	20 - 25	20 - 25
carrier weight, to	14 - 22	20 - 27	24 - 28
closing force, to		5,25	6
Measurements:			
Shell width (A)	700	800	950
Heigt without adapter (B)	1.556	1.730	1.768
Max. opening (C)	1.510	1.720	1.720
Capacity area (Q), m^2 ca.	1,40	1,85	1,90
Min. Ø, (D) mm	195	210	220
weight without adapter, kg	980	1.406	1.490



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