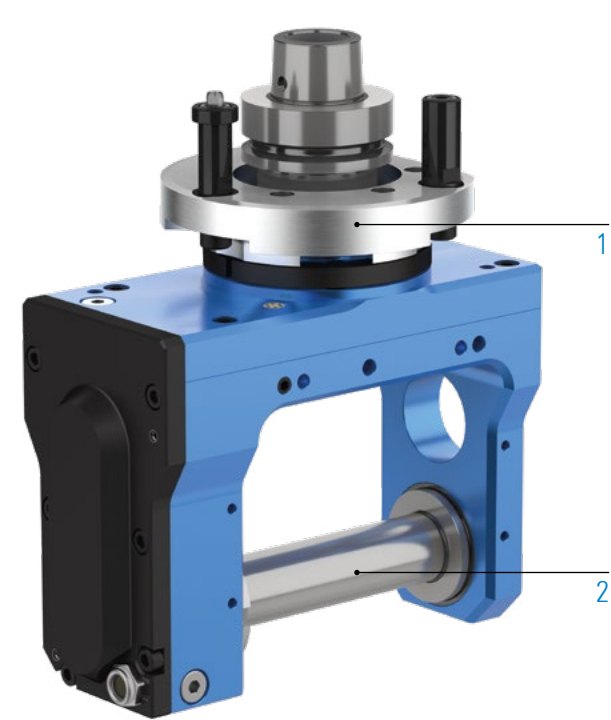


MOULDER HEAD – PREMIUM LINE

MOULDER

TECHNICAL DATA



Lubrication	Oil bath
Max. drive speed n_2	10,000rpm
Transmission ratio (n_1 : n_2)	1:0.7
Max. drive torque M_2	25 Nm
Weight	about 10 kg
Max. tool diameter	Ø180

STANDARD DESIGN

- 1

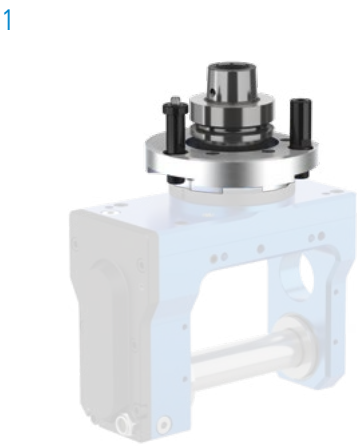


Machine Connection
HSK - F63
- 2



Output spindle
Arbor Ø30, tool length 120 mm

ADDITIONAL OPTIONS: MODULAR DESIGN

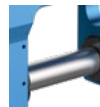


MACHINE CONNECTION

- 
HSK - F63
BIESSE
- 
SK 30
BIESSE
- 
HSK - F63
Busellato
- 
HSK - F63
Felder
- 
HSK - F63
HOMAG / WEEKE /
WEINMANN
- 
HSK - F63
IMA
- 
HSK - F63
Masterwood
- 
HSK - F63
SCM
- 
HSK - F63
SCM
- 
HSK - F63
Weinig



OUTPUT SPINDLE

- 
Arbor Ø30,
tool length
120 mm
- 
Arbor Ø35,
tool length
120 mm
- 
Arbor Ø30,
tool length
170 mm
- 
Arbor Ø35,
tool length
170 mm

 Additional arbor diameters and tool lengths on request

MACHINING

-  Milling
-  Sawing
-  Planing
-  Brushing

SPECIFICATIONS

-  Number of
output spindle
-  Axis angle
-  C-angle
-  Oil bath lubrication

VIDEO



Unit - live in the application
Scan QR code or go to:
www.youtube.com/BENZtooling

TECHNICAL DRAWING

