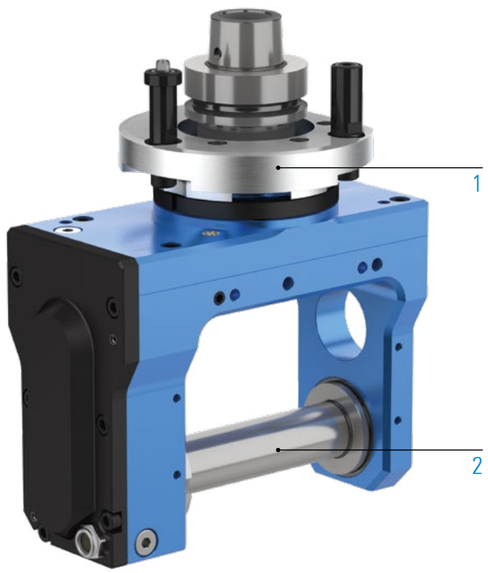
MOULDER HEAD – PREMIUM LINE
MOULDER



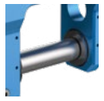
TECHNICAL DATA

Lubrication	Oil bath
Max. drive speed n_2	10,000 rpm
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

MACHINING

- Milling
- Sawing
- Planing
- Brushing

SPECIFICATIONS

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

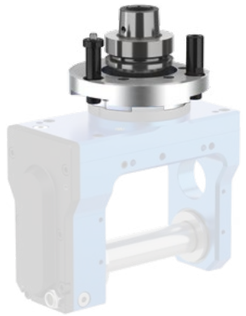
VIDEO

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

TECHNICAL DRAWING

ADDITIONAL OPTIONS: MODULAR DESIGN

1



MACHINE CONNECTION

HSK - F63
BIESSE

SK 30
BIESSE

HSK - F63
Busellato

HSK - F63
Felder

HSK - F63
HOMAG / WEEKE / WEINMANN

HSK - F63
IMA

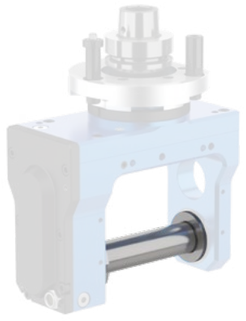
HSK - F63
Masterwood

HSK - F63
SCM

HSK - F63
SCM

HSK - F63
Weinig

2



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

i Additional arbor diameters and tool lengths on request