

H SKIVE

FIELD SERVICE & MOBILE WORKSHOP
MANUAL, PORTABLE SKIVING TOOL

KEY FEATURES

Portable, lightweight

Economic

Simple

Compact

Robust

Plug-in skive system



TECHNICAL SPECIFICATIONS

CAPACITY

2wb: 2" max.

4ws: 2" max.

DIMENSIONS

413 x 52 x 224 mm

(16 x 2 x 9")

NET WEIGHT

3 kg (7 lb)

TECHNICAL FEATURES

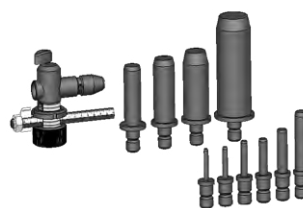
Tool selection:

- External Skiving Kit (ESE)
including 10 mandrels
(6-8-10-13-16-19-25-32-
38-50)

- Internal Skiving Kit (IS)
including 7 mandrels (13-
16-19-25-32-38-50)

Internal skiving tools can
also be ordered per diameter

OPTIONAL



Tool Kit ESE



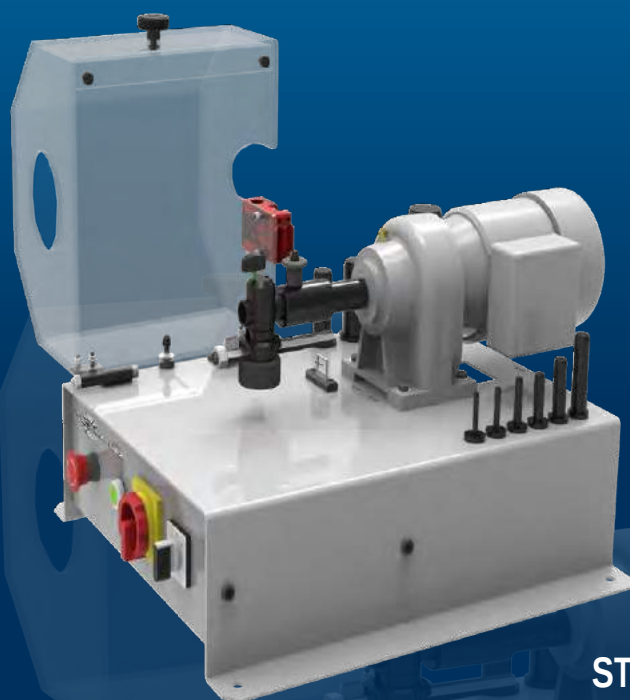
Tool Kit IS

S SKIVE 100

SMALL SERVICE WORKSHOP
BENCHTOP SKIVING

KEY FEATURES

- Plug'n skive system
- Compact & stable
- Safety switch on the cover
- Good visibility
- Tool storage included
- Foot pedal drive with emergency stop
- 2-way rotation



STANDARD



CME Electrical Foot Switch

TECHNICAL SPECIFICATIONS

CAPACITY

2wb: 2" max.

4ws: 2" max.

ROTATION SPEED

100 rpm

MOTOR

0.25 kW

VOLTAGES

220/240 V, 1Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

220/240 V, 1Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

DIMENSIONS

500 x 660 x 360 mm

(19 x 26 x 14")

PACKAGING

800 x 600 x 830 mm

(31 x 24 x 33")

NET WEIGHT

45 kg (99 lb)

GROSS WEIGHT

55 kg (121 lb)

TECHNICAL FEATURES

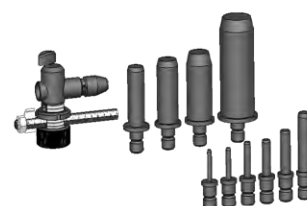
Tools available (to be ordered separately)

ESE, IS, ESP1, ESP2

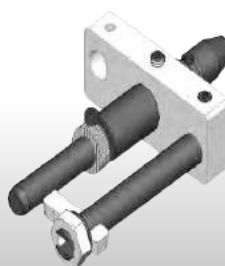
OPTIONAL



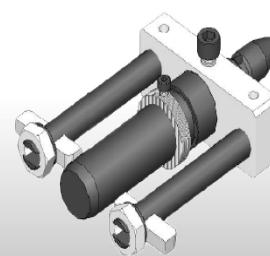
Tool Kit IS



Tool Kit ESE



Tool Kit ESP 1



Tool Kit ESP 2

P SKIVE 205

STARTER & PROFESSIONAL WORKSHOP STAND TYPE CUTTING MACHINE

KEY FEATURES

Plug'n skive system

Large dust collector

Robust & easily adjustable knife for quick and easy changeover

Suitable for high volume production

2-way rotation



Model shown: OEM version with Pneumatic Clamping system option

TECHNICAL SPECIFICATIONS

CAPACITY

2wb: 2" max.

4ws: 2" max.

6ws: 3" max. with original tools

ROTATION SPEED

205 rpm

MOTOR

0.9 kW

VOLTAGES

220/240 V, 3Ph, 50 Hz

380/415 V, 3Ph, 50 Hz

208/240 V, 3Ph, 60 Hz

380/415 V, 3Ph, 60 Hz

DIMENSIONS

675 x 550 x 1130 mm

(27 x 22 x 44")

PACKAGING

800 x 600 x 1200 mm

(32 x 24 x 47")

NET WEIGHT

100 kg (220 lb)

GROSS WEIGHT

160 kg (353 lb)

TECHNICAL FEATURES

Options available: speed regulator, hose clamping system (limited to distribution workshop using sizes under 2")

Tools available (to be ordered separately): ESA, IS, ESP1, ESP2

OPTIONAL



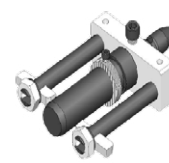
Tool Kit IS



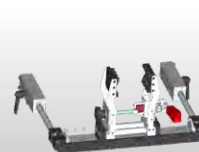
Tool Kit ESE



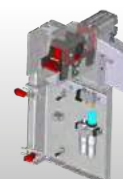
Tool Kit ESP 1



Tool Kit ESP 2



Manual Hose Clamping System



Pneumatic Hose Clamping System



Speed Regulator