

#### **MORSØ - KS**

# **Routing Machine**

Pneumatic/Electric

The perfect machine for producing the half-lap joint as found in Georgian window bars. It is used for both plant-on cassettes and rebated bars.

The MORSØ-KS routing machine is semi automatic pnemuatic electric.

The MORSØ-KS routing machine is constructed for routing grooves from 6 - 26mm/0,25-1" wide.

Changing from one round nose router bit to another is quickly and easily done.

It is ideally used in conjunction with the MORSØ-N range of notch cutting machines.

MORSØ-KS is CE approved.



+45 8643 5155

danlist@danlist.dk







## **MORSØ-KS**

# **Routing Machine**

Pneumatic/Electric

#### **TECHNICAL DATA**

SUBJECT	SPECIFICATION
Length	1250 mm (49")
Width	640 mm 25")
Total machine height	1200 mm (47")
Weight	120 kilos
Noise level	70 dBA
Air pressure	6-8 bar
Maximum height of workpiece	80 mm (3")
Maximum height of workpiece with 10 mm cu	tter 80 mm (3")
Maximum groove diameter	Ø 26mm (1")
Maximum groove depth	20mm (¾")
Three phase	1,5 kW
Rpm	18000

### MORSØ-KS is delivered with:

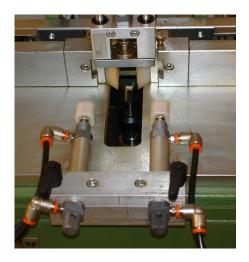
- PLC control
- safety guard
- automatic forward movement of router
- automatic pneumatic clamping cylinders
- automatic centering of workpiece when clamped
- one size of router
- stand/machine frame

#### **ACCESSORIES:**

additional size routers







#### **MODELS**

(all models can be equipped with Digital Control System)

MORSØ - KSD

MORSØ - KS MINI

MORSØ - KS

### DISTRIBUTOR

