

## SMEC SM400DDH



**Tipo:** Centro di lavoro verticale Verticale

**Brand:** SMEC

**Modello:** SM400DDH

**C.N.C:** Fanuc 0iTF

## Informazioni tecniche

### TAVOLA

Dimensioni tavola: 660x575 x2 mm

### CAPACITÀ

Corsa asse X longitudinale: 400 mm

Corsa asse Y trasversale: 400 mm

Corsa asse Z verticale: 450 mm

### MANDRINO

Attacco mandrino: 30 ISO

Velocità di rotazione: 12.000 giri/min.

Potenza motore: 7.5-11 Kw

### MAGAZZINO UTENSILI

Stazioni portautensili: 20 x2 nr.

### Twin Spindle

Spindle Speed  
**12,000 rpm**

Spindle Motor  
**5.5/7.5 kW**

Spindle Torque  
**35/47.8 N.m**



- 1988 - Started as Samsung Heavy Industries Machine Tools Business
- 1989 - Horizontal and vertical machining center technology partnership with OKK Japan
- 1991 - Turning center and vertical machining center technology partnership with Mori Seiki
- 1996 - 5-sided processing center technology partnership with Toshiba
- 1999 - Spun out from Samsung Aerospace Industries and established SMEC Co., Ltd



## SM 400DDH

### Great Productivity, Vertical Tapping Center

Ideal for mass production of automotive parts, IT parts and mold machining.  
Newest champion in vertical tapping centers  
Futuristic vertical machining center with advanced technology in a compact design

