

SMEC PCV 430



Tipo: Centro di lavoro verticale

Brand: SMEC

Modello: PCV 430

C.N.C: Fanuc 0iTF PLUS

Informazioni tecniche

TAVOLA

Dimensioni tavola: 750x420 mm

Max peso ammesso: 560 kg

CAPACITÀ

Corsa asse X longitudinale: 430 mm

Corsa asse Y trasversale: 700 mm

Corsa asse Z verticale: 430 mm

MANDRINO

Attacco mandrino: 40 ISO

Velocità di rotazione: 10.000 giri/min.

Potenza motore: 11/20.4 Kw

AVANZAMENTI

Rapido asse X,Y,Z: 48.000, 36.000, 48.000 mm/min

MAGAZZINO UTENSILI

Stazioni portautensili: 24 nr.

Head Ass'y

Direct drive type spindle suitable for high speed, high precision and Belt drive type spindle for easily mounting various optional accessories are available.

Z-axis column & headstock

Wide surface with high rigidity column stabilizes heavy duty cutting.

X-axis saddle & table

Wide surface saddle realizes high precision machining during long working hour.

Y-axis bed & saddle

Applying low-centered rigid one piece cast iron bed and the widest span in its class to prevent overhang.

Tool Magazine

The largest magazine capacity in its class with the shortest distance moving system provides high speed tool change time.

Magazine Capacity : **24ea**

