

DOOSAN

Mod. VCF850L-II

Travelling column machining centre with Heid.TNC 640

Ref. no. 4213

Year of manufacturing: 2019

Year of installation: 2020



The following data are indicative and we invite you to check them during your pleasant visit to our warehouse.

CNC:		
Control	Heidenhain TNC-640	
Spindle:		
Max. spindle speed	Rpm	60-12000
Spindle motor power (cont./ 30 min)	kW	24/32
Taper	Iso	40
Travel:		
Travel distance X/Y/Z axis	mm	3000/850/800
Feed rate:		
Rapid traverse rate X/Y/Z	m/min	40/40/40
Table:		
Table size	mm	3500x870
Max weight allowed on the board	Kg	3500
Automatic tool change:		
Tool storage capacity	No.	60
Max. tool size (ØxL)	mm	76/125X300
Max. tool weight	Kg	8
Machine size:		
Dimensions	mm/Kg	L7000 x W4500 x H3250 Kg 24000
Accessories:		
Chip conveyor with and 20 Bar high pressure pump.		
Optical scales on the X,Y,Z axes and external air blow to the spindle.		