## PORTACENTER 250 - CUBE 250mm / 10" ISO 40

TOOL CHANGE	Metric	Imperial	AXES X,Y and Z	
tools	from 36 to 120	from 36 to 120	axes stroke	250
max tool weight	8 kg	17,63 lbs	speed	30
max tool length	250 mm	9,84 in	acceleration	6,
max tool diameter	80 mm	3,15 in	4th axis	
max tool diameter			positioning system	
with free position	120 mm	4,72 in	TOOL HOLDER SE	DINIDI
tool change	1,4 sec	1,4 sec		TINIDL
tool holder	option HSK63	option HSK63	tool holder	
CONTROL			spindle speed	
human machine interface	touch-screen with full keyboard		max power max torque	
teleservice	included		SECTORS	
programming language	ISO code		Automotive	
CNC	Fanuc / Siemens			
			Fluid Handling	
The information which are present in t	Oil & Gas			
Porta Solutions Spa reserves the right	t of modifying them at any t	ime without prior notice.	Aviation	

Metric	Imperial				
250/310/200 mm	9,84/12,2/7,88 in				
30/30/30 m/min	98,4/98,4/98,4 ft/min				
6,5/5,5/6,5 m/s²	21,3/18,1/21,3 ft/s <sup>2</sup>				
continuous					
encoder / digital scale					
TOOL HOLDER SPINDLES					
IS040 / HSK63					
6000 / 13000 rpm					
up to 25 kw					
150 Nm					
Fittings					
M	Military				
Ţ	ransportation				
Fasteners					
	250/310/200 mm 30/30/30 m/min 6,5/5,5/6,5 m/s <sup>2</sup> cont encoder / NDLES				