

Automation has a name.

FANUC

TRAIN ON REAL CNC TECHNOLOGY

STYLE EDU Lathe Educational Package



**COMPACT MACHINING
PLATFORM**



**FANUC CNC
AT THE CORE**



**INDUSTRY 4.0
READY**



**SMART DIGITAL
TWIN**

STYLE
CNC MACHINES



Train on real CNC technology - from classroom to shopfloor

The STYLE EDU Lathe Educational Package enables students to gain hands-on machining experience on a compact platform powered by FANUC control technology. Designed for schools, training centres and academies, it brings real manufacturing processes into the classroom, preparing students to confidently transition into industrial environments.



Discover more

FANUC.EU

TECHNICAL DATA

Item	Unit	
CNC unit		FANUC 0iTF Plus, with a 15" display and <i>i</i> PC
Swing over bed	mm	300
Swing over support	mm	156
Maximum diameter to machine with automatic tool changer	mm	Ø190
Distance between centers	mm	500
Bed width	mm	260
Maximum weight between centers	kg	25
Main motor power (S6)	kW	5.5
Spindle bore	mm	40
Maximum spindle speed	rpm	4000
Spindle taper		A1-5
Rapid movement	m/min	8
Feed rate	m/min	1
Quill	mm	40
Quill stroke	mm	125
Quil taper	MK	2
Weight	kg	7
Machine weight	kg	1200
Machine dimensions (L/W/H)	mm	1850 / 1100 / 1600
Workspace dimensions (L/W/H)	mm	2850 / 2100 / 1600
Transport dimensions (L/W/H)	mm	1850 / 850 / 1800

Dimensions

