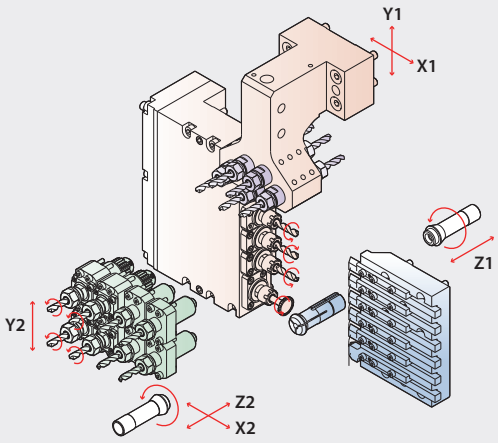
XD10II

High productivity & precision 5/6-axis solution
for max. Ø10mm



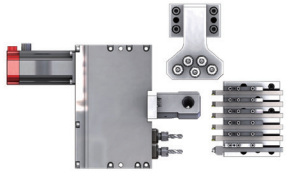


Model		XD10II
NC		Hanwha Fanuc-i
Max. Machining Diameter (mm)		Ø10
Z1 Stroke (mm)		155
Chuck G/B	Main / Sub / Guide	TF16 / TF16 / SD125R
Main Spindle	Speed (rpm)	15,000
	Motor (kW)	2.2/3.7
Turning Tool	No. of Tools	□8mm x 6
Front Tool	No. of Tools	ER11 x 4
Cross Drill	No. of Tools	ER11M x 4 (Option: ER11M x 5)
	Speed (rpm)	10,000
	Motor (kW)	0.55
Sub Spindle	Speed (rpm)	10,000
	Motor (kW)	0.55 / 1.1
Back Tool	No. of Tools	ER11 x 8 (Y2: Fixed 4 + Driven 4) (Option: Fixed 2 + Driven 2)
	Speed (rpm)	9,000
	Motor (kW)	0.55
Machine Size (L x W x H) (mm)		1,810 x 970 x 1,850
Weight (kg)		2,200
Power Consumption (Cable Size) *		1.8kVA (Rated : 5.6kVA) (10SQ)
Air Flow Rate (Liter/Min)		120 ~ 150

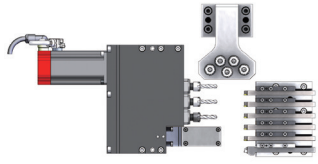
* Based on Stainless Steel. May vary depending on machining condition.

OPTION TOOLING

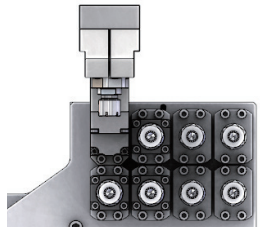
Whirling Tool
- ER11M x 2
- Modular Whirling x 1



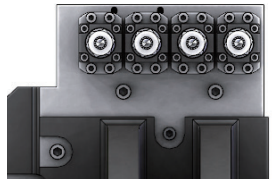
Cross Unit 4 (Modular 1)
- ER11M x 3
- Modular ER11M x 1



Back Tool 8 (Max. 4/Driven)
- ER11 x 8



Back Tool 4 (Max. 4/Driven)
- ER11 x 4



Dimension

