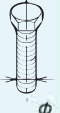
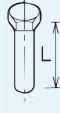
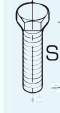

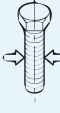

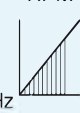






High-speed production machine popular for its smooth supply and stability

THI-SRD

ROTARY ROLLING MACHINE

	Threads without points				Threads pressure	Power	Speeds 1		Speeds 2		Standard die type	Weight (net)	Coolant (litros)
	Max	Max	Max	Max			Hz	RPM	Hz	RPM			
													
SRD-80	M8	75	45	30	6,300kg	6P7.5kW	50 120~600	60 145~730	Roller : Seg 1 : 4×60 ^H	2.5ton	52		
						4P11kW	50 172~900	60 206~1100					
SRD-120	M12	75	45	30	9,900kg	6P7.5kW	50 120~600	60 145~730	Roller : Seg 1 : 3×60 ^H	4.5ton	Determined according to specifications		
						4P11kW	50 192~900	60 206~1100					
SRD-160	M16	75	45	30	17,000kg	4P15kW	50 120~600	60 145~730	Roller : Seg 1 : 3×80 ^H	5ton			
							50 175~900	60 206~1100					
SRD-220	M22	75	45	30	27,000kg	4P22kW	50 120~600	60 145~730					
							50 175~900	60 206~1100					

● Rotary rolling machine popular for the smooth supply and stable high-speed rotation.

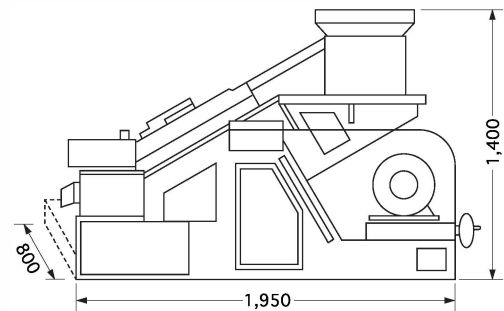
The SRD80 model is compatible with M8 and smaller, and the SRD120 model is compatible with M12 and smaller.



SRD120/10AV-3
* The sensor is an option.



Outline dimensions



* Use your browser's Print button to print this page.