

TECHNICAL FEATURES

			DESA 16	DESA 16N	DESA 18-2D
Working with 1 bar	B500S - GRADE 60		Ø Min. 5 mm Ø Máx. 13 mm	Ø Min. 5 mm Ø Máx. 13 mm	Ø Min. 8 mm Ø Máx. 16 mm
Min.-máx. Ø with 2 rod	B500S - GRADE 60		2 x 6 / 2 x 8 / 2 x 10	2 x 6 / 2 x 8 / 2 x 10	2 x 8 / 2 x 10 / 2 x 12
Bending maximum angle (bidirectional)	°		180°	180°	180°
Stirrup maximum side (clockwise)	mm		1,000	1,000	1,000
Bending maximum speed - °/sec (bidirectional)	°		700°	700°	1,230°
Feeding maximum speed	m /min		90	90	140
Accuracy in lenght	mm		± 1,5	± 1,5	± 1,5
Turning accuracy (bidirectional)	°		± 1°	± 1°	± 1°
Bult-in power	CV		15 (20)	15 (20)	31 (41)
Cooling			YES	YES	[AA/AC]
Approximate production (units/hour)	1 Ø 2 Ø		960 1.920 Stirrup length: 200 mm	1.080 2.160 Stirrup length: 200 mm	960 1.920 Stirrup length: 250 mm
General dimensions	mm		4.420 x 1.480 x 2.570	4.420 x 1.480 x 2.570	6.660 x 1.800 x 2.940
Weight	kg		2.500	2.500	6.000

DECOILER WITH AUTOMATIC BRAKE

TECHNICAL FEATURES

		Decoiler for uncoiled wire rod	Decoiler for coiled wire rod
Rod coil	Max. outer diameter (mm)	1.295	1.295
	Min. inner diameter (mm)	450	450
	Max. height (mm)	1.200	2.000
Decoiler	Max. weight (kg)	2.000	2.000
	Packaging dimensions (mm)	1.480 x 1.475 x 975	2.040 x 1.480 x 1.650
	Weight (kg)	320	1.000



Decoiler for uncoiled wire rod



Decoiler for coiled wire rod

STIRRUPS

