VELP Scientifica Solutions for Overhead Stirring

TORQUE (Ncm)

	15/20	40	60	80	100	120	200
ANALOG							
A	ES Up to 15 L	LS Up to 25 L		LH Up to 40 L		PW Up to 70 L	
	3 2	2700	2.2		3100 320 320 320 320 320 320 320 320 320 3		TO THE PARTY OF TH
TAL	OHS 20 Digital Up to 25 L	DLS Up to 25 L	OHS 60 Digital Up to 40 L	DLH Up to 40 L	OHS 100 Digital Up to 100 L		OHS 200 Digital Up to 100 L
DIGITAL		OHS 40 Digital Up to 25 L	ermes enabled OHS 60 Advance Up to 40 L		OHS 100 Advance Up to 100 L		ohs 200 Advance Up to 100 L



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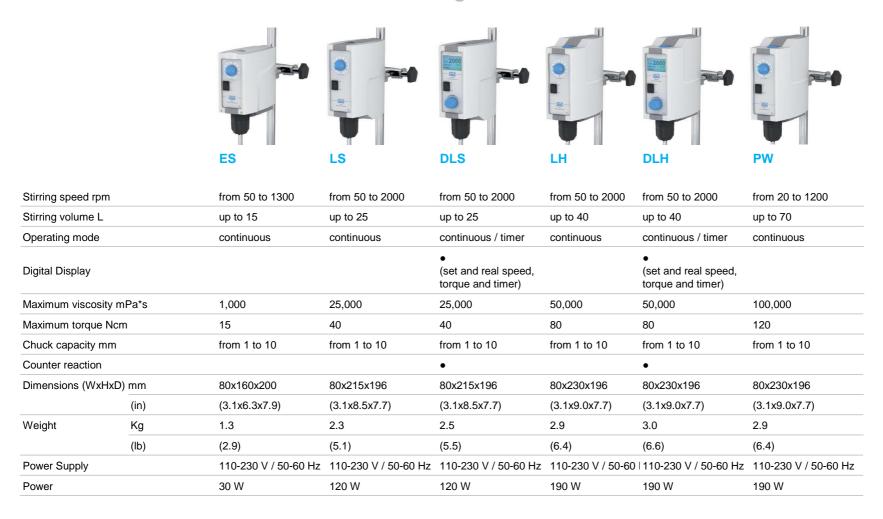
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		ermes enabled OHS 200 Advance	ermes enabled OHS 100 Advance	erms enabled OHS 60 Advance	OHS 200 Digital	OHS 100 Digital	OHS 60 Digital	OHS 40 Digital	OHS 20 Digital
						3			
Stirring speed rpm		from 6 to 400 from 30 to 2000	from 30 to 1300	from 30 to 2000	from 6 to 400 from 30 to 2000	from 30 to 1300	from 30 to 2000	from 30 to 2000	from 30 to 2000
Stirring volume L		up to 100	up to 100	up to 40	up to 100	up to 100	up to 40	up to 25	up to 25
Operating mode		continuous / timer	continuous / timer	continuous / timer	continuous / timer	continuous / timer	continuous / timer	continuous / timer	continuous / timer
Display		3,5" TFT Grafic	3,5" TFT Grafic	3,5" TFT Grafic	LED	LED	LED	LED	LED
Maximum viscosity mPa*s		100.000	70.000	50.000	100.000	70.000	50.000	25.000	10.000
Maximum torque Ncm		200	100	60	200	100	60	40	20
Chuck capacity mm		from 1 to 13	from 1 to 13	from 1 to 13	from 1 to 13	from 1 to 13	from 1 to 13	from 1 to 13	from 1 to 13
Safety Vibration Sensor		•	•	•					
Timer		•	•	•					
Method Setting		•	•	•					
External temperature control		•	•	•					
Interfaces		USB/Wifi	USB/Wifi	USB/Wifi	USB	USB	USB	USB	USB
Counter reaction		•	•	•	•	•	•	•	•
Dimensions	mm	90x315x235	90x285x235	90x285x235	90x315x235	90x285x235	90x285x235	90x285x235	90x285x235
(WxHxD)	(in)	(3.5x12,4x9,3)	(3.5x11,2x9,3)	(3.5x11,2x9,3)	(3.5x12,4x9,3)	(3.5x11,2x9,3)	(3.5x11,2x9,3)	(3.5x11,2x9,3)	(3.5x11,2x9,3)
Weight	Kg	4,6	4,1	4,1	4,6	4,1	4,1	4,1	4,1
vveigni	(lb)	(10,1)	(9)	(9)	(10,1)	(9)	(9)	(9)	(9)
Power Supply		230 V / 50-60 Hz 115 V / 60Hz	230 V / 50-60 Hz115 V / 6	0 230 V / 50-60 Hz 115 V / 60Hz	230 V / 50-60 Hz 115 V / 60Hz	230 V / 50-60 Hz 115 V / 60Hz	230 V / 50-60 Hz 115 V / 60Hz	230 V / 50-60 Hz 115 V / 60Hz	230 V / 50-60 Hz 115 V / 60Hz
Power		150 W	175 W	165 W	150 W	175 W	165 W	120 W	65 W



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