SPECIFICATIONS

Control Options	UniLinc Touch
Capacity – lb (kg)	25 (11)
Dimensions	
Width – in (mm)	31 5/16 (795)
Depth – in (mm)	31 5/16 (795)
Height – in (mm)	48 1/4 (1225)
Cylinder Diameter – in (mm)	24 3/8 (620)
Cylinder Depth – in (mm)	13 3/4 (350)
Cylinder Volume – cu. ft. (liters)	3.7 (105)
Door Opening Size – in (mm)	16 1/8 (410)
Door Bottom To Floor – in (mm)	13 1/2 (342)
Wash Speed – RPM	49
Extract Speed – RPM	1075

Extract G-Force	400
Water Inlet Connection – in (mm)	2 x 3/4 (19)
Steam Connection – in (mm)	1/2 (13)
Drain Connection Size – in (mm)	3 (76)
Motor Size – HP (kW)	1.48 (1.10)
Voltage / Hz / Phase Circuit	200-240V 50/60Hz 1/3ph
Shipping Dimensions Approx.	
Height – in (mm)	52 15/16 (1345)
Width – in (mm)	32 7/8 (835)
Depth – in (mm)	33 1/16 (840)
Net Weight – lb (kg)	463 (210)
Domestic Shipping Weight – lb (kg)	518 (235)
Agency Approvals	CSA

SPECIFICATIONS

Control Options	UniLinc Touch	
Capacity – lb (kg)	30 (13)	
Width – in (mm)	31 (800)	
Depth – in (mm)	39.6 (1006)	
Height – in (mm)	63.4 (1610)	
Cylinder Diameter – in (mm)	30.0 (762)	
Cylinder Depth – in (mm)	26.0 (660)	
Cylinder Volume – cu. ft. (liters)	10.6 (301)	
Reversing Cylinder	Standard	
Door Opening Size – in (mm)	22.7 (577)	
Heat Input Power	S30 - 73,000 Btu/hr *Gas*	21 kW *Electric*
Gas Inlet Connection – in (mm)*	1/2	
Air Outlet - in (mm)*	S30 - 6 (150)	
Air Outlet - in (mm)*		

Motor Size – HP (kW)*	0.5 *Fan*	0.5 *Cylinder*
Airflow - cfm (liters/sec)*	500 (240)	
Electrical Specs*	Gas & Steam	Electric
(B) 100-120V/50/60/1*	S30 - 11	-
(X) 200-240V/50/60/1-3**	S30 - 6	-
(N) 440-480V/50-60/3**	3	-
(G) 230-240V/50/60/3**	-	52
(L) 460-480V/50-60/3**	-	27
Shipping Dimensions Approx.**		
Width – in (mm)**	32.5 (826)	
Depth – in (mm)**	47.0 (1994)	
Height – in (mm)**	68.2 (1732)	
Net Weight – lb (kg)**	339 (154) *Gas*	343 (156) *Electric*
Domestic Shipping Weight – lb (kg)**	369 (167) *Gas*	374 (170) *Electric*
Agency Approvals**	UL	

*Field conversions available for LP gas.
**X voltage can be connected to 1 or 3 phase power and operates on 1 phase only