



SPECIFICATIONS:

	MAXX 100	MAXX 200	MAXX 400	MAXX 1200
Part Number	100-610-101	100-610-200	100-610-400	100-610-120
Vacuum	5.7" 3-stage vac	5.7" 3-stage vac	5.7" 3-stage vac	5.7" 3-stage vac
VAC Shutoff	Ball float	Ball float	Ball float	Ball float
Solution	Demand pump	Adjustable positive	Adjustable positive	Adjustable positive
Pump	100 psi	50-200 psi	50-400 psi	Adjustable 1200 psi
Waterlift	137"	137"	137"	137"
Instant Heat	200°F	212°F	212°F	No Heat
Heater	1200 Watts	2000 Watts	2000 Watts	No Heater
Circuit Locator		Locator light	Locator light	Locator light
Tool	Detail Tool	Stainless steel wand	Stainless steel wand	Tools sold separately
Auto-fill/Dump	Optional	Optional	Optional	Standard
Dimensions	34.5H x 18W x 38L	34.5H x 18W x 38L	34.5H x 18W x 38L	34.5H x 18W x 38L
Weight	99 lbs.	99 lbs.	110 lbs.	115 lbs.
Solution Tank	13 gallons	13 gallons	13 gallons	13 gallons
Recovery Tank	11 gallons	11 gallons	11 gallons	11 gallons
Rear Wheels	12", non-marking	12", non-marking	12", non-marking	12", non-marking
Power Cords	1-25', 12/3 gauge	2-25', 12/3 gauge	2-25', 12/3 gauge	2-25', 12/3 gauge
Amp Draw	19.5 amps	10/15 amps	14/15 amps	13.5/14 amps
Hose Set	15' Vac/Sol	15' Vac/Sol	15' Vac/Sol	15' Vac/Sol

Comparison Chart



Express	UPH 60	Spotmaster Duo	FloodMaster
100-041-016	100-610-060	100-610-010	100-610-300
2 x 2-stage vac	1 x 2-stage vac	1 x 2-stage vac	2 x 3-stage vac
Ball float	Electronic		Ball float
Demand pump	Demand pump	Demand Pump	
60 psi	60 psi	60 psi	
109"/197"cfm	80"/97" cfm	90"/97"cfm	100"/170cfm
No Heater	200°F	No Heater	No Heater
	1200 Watts		
Optional	Base upholstery tool	Clear upholstery tool	Tools sold separately
			Empty 2 x 5.gpm.
51.5H" x 16"Wx41.25"H	23"H X 22"WX 10"L	25"H x 10.5"W x 19"L	25"H x 26"W x 40"L
158 lbs.	43 lbs.	29 lbs.	85 lbs.
12 gallons	4 gallons	2 gallons	N/A
12 gallons	4 gallons	2 gallons	9 gallons
8" non-marking	Castors	5" non-marking	10" non-marking
1-50' 12/3 gauge	1-25' 12/3 gauge	1-25' 18/3 gauge	1-25' 12/3 gauge
19.5 amps	15 amps	9 amps	13 amps
Optional	8'Vac/Sol	8'Vac/Sol	2" x 25' Vac