#### **EXPRESS Commercial Family of Washers**

20lb 43.88" 26" 28" 15" 12.25" 21" 13.5" 2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(9.0kg) (111.4cm) (66.0cm) (71.1cm) (38.1cm) (31.1cm) (53.3cm) (34.3cm) (76.7l) (19mm) (34.1l/m) i (207-827kPa)	30lb 48.25" 29.88" 28" 16" 15.25" 25" 13.38" 3.8cu.ft. 3/4" 9 g/m	(CSZ (13.6kg) (122.6cm) (75.9cm) (71.1cm) (40.6cm) (38.7cm) (63.5cm) (34.0cm) (107.6l) (19mm)	WCAD50 50lb 54" 34.38" 32.25" 16.13" 19.25" 30" 16" 6.5cu.ft.	(22.6kg) (137.2cm) (87.4cm) (81.9cm) (41.0cm) (48.9cm) (76.2cm) (40.6cm) (184.1l) (19mm)	60lb 55.5" 34.39" 38.75" 16.13" 19.25" 30" 22" 9.0cu.ft.	(27.2kg) (141.0cm) (87.4cm) (98.4cm) (41.0cm) (48.9cm) (76.2cm) (55.9cm)
43.88" 26" 28" 15" 12.25" 21" 13.5" 2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(111.4cm) (66.0cm) (71.1cm) (38.1cm) (31.1cm) (53.3cm) (34.3cm) (76.7l) (19mm) (34.1l/m)	48.25" 29.88" 28" 16" 15.25" 25" 13.38" 3.8cu.ft. 3/4" 9 g/m	(122.6cm) (75.9cm) (71.1cm) (40.6cm) (38.7cm) (63.5cm) (34.0cm) (107.6l)	54" 34.38" 32.25" 16.13" 19.25" 30" 16" 6.5cu.ft.	(137.2cm) (87.4cm) (81.9cm) (41.0cm) (48.9cm) (76.2cm) (40.6cm)	55.5" 34.39" 38.75" 16.13" 19.25" 30" 22" 9.0cu.ft.	(141.0cm) (87.4cm) (98.4cm) (41.0cm) (48.9cm) (76.2cm)
26" 28" 15" 12.25" 21" 13.5" 2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(66.0cm) (71.1cm) (38.1cm) (31.1cm) (53.3cm) (34.3cm) (76.7l) (19mm) (34.1l/m)	29.88"  28"  16"  15.25"  25"  13.38"  3.8cu.ft.  3/4"  9 g/m	(75.9cm) (71.1cm) (40.6cm) (38.7cm) (63.5cm) (34.0cm) (107.6l)	34.38" 32.25" 16.13" 19.25" 30" 16" 6.5cu.ft.	(87.4cm) (81.9cm) (41.0cm) (48.9cm) (76.2cm) (40.6cm) (184.11)	34.39" 38.75" 16.13" 19.25" 30" 22" 9.0cu.ft.	(87.4cm) (98.4cm) (41.0cm) (48.9cm) (76.2cm) (55.9cm)
28" 15" 12.25" 21" 13.5" 2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(71.1cm) (38.1cm) (31.1cm) (53.3cm) (34.3cm) (76.7l) (19mm) (34.1l/m)	28" 16" 15.25" 25" 13.38" 3.8cu.ft. 3/4" 9 g/m	(71.1cm) (40.6cm) (38.7cm) (63.5cm) (34.0cm) (107.6l) (19mm)	32.25" 16.13" 19.25" 30" 16" 6.5cu.ft.	(81.9cm) (41.0cm) (48.9cm) (76.2cm) (40.6cm) (184.1l)	38.75" 16.13" 19.25" 30" 22" 9.0cu.ft.	(98.4cm) (41.0cm) (48.9cm) (76.2cm) (55.9cm)
15" 12.25" 21" 13.5" 2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(38.1cm) (31.1cm) (53.3cm) (34.3cm) (76.7l) (19mm) (34.1l/m)	16" 15.25" 25" 13.38" 3.8cu.ft. 3/4" 9 g/m	(40.6cm) (38.7cm) (63.5cm) (34.0cm) (107.6l) (19mm)	16.13" 19.25" 30" 16" 6.5cu.ft.	(41.0cm) (48.9cm) (76.2cm) (40.6cm) (184.1l)	16.13" 19.25" 30" 22" 9.0cu.ft.	(41.0cm) (48.9cm) (76.2cm) (55.9cm)
12.25" 21" 13.5" 2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(31.1cm) (53.3cm) (34.3cm) (76.7l) (19mm) (34.1l/m)	15.25" 25" 13.38" 3.8cu.ft. 3/4" 9 g/m	(38.7cm) (63.5cm) (34.0cm) (107.6l) (19mm)	19.25" 30" 16" 6.5cu.ft.	(48.9cm) (76.2cm) (40.6cm) (184.1l)	19.25" 30" 22" 9.0cu.ft.	(48.9cm) (76.2cm) (55.9cm)
21" 13.5" 2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(53.3cm) (34.3cm) (76.7l) (19mm) (34.1l/m)	25" 13.38" 3.8cu.ft. 3/4" 9 g/m	(63.5cm) (34.0cm) (107.6l) (19mm)	30" 16" 6.5cu.ft.	(76.2cm) (40.6cm) (184.1l)	30" 22" 9.0cu.ft.	(76.2cm) (55.9cm)
13.5" 2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(34.3cm) (76.7l) (19mm) (34.1l/m)	13.38" 3.8cu.ft. 3/4" 9 g/m	(34.0cm) (107.6l) (19mm)	16" 6.5cu.ft.	(40.6cm) (184.1l)	22" 9.0cu.ft.	(55.9cm)
2.71cu.ft. 3/4" 9 g/m 30-120ps 15.0gal	(76.7l) (19mm) (34.1l/m)	3.8cu.ft. 3/4" 9 g/m	(107.6l) (19mm)	6.5cu.ft.	(184.11)	9.0cu.ft.	
3/4" 9 g/m 30-120ps 15.0gal	(19mm) (34.1l/m)	3/4" 9 g/m	(19mm)		·		(255.11)
9 g/m 30-120ps 15.0gal	(34.1l/m)	9 g/m		3/4"	(19mm)	0.44	
30-120ps 15.0gal	, , ,		(34.1l/m)		(1311111)	3/4"	(19mm)
15.0gal	i (207-827kPa)		(34.11/111)	9 g/m	(34.1l/m)	12 g/m	(45.5l/m)
		30-120psi	(207-827kPa)	30-120psi	(207-827kPa)	30-120psi	(207-827kPa)
2.25"	(56.81 I)	22.0gal	(83.31 l)	58.1gal	(219.9 I)	70.6gal	(267.3 I)
2.25"	(5.7cm)	3″	(7.6cm)	3″	(7.6cm)	3"	(7.6cm)
6"	(15.2cm)	5″	(12.7cm)	7″	(17.8cm)	7.5"	(19.1cm)
.9G (	(55RPM)	.9G	(50RPM)	.9G	(43RPM)	.9G	(43RPM)
60G (	(449RPM)	60G	(411RPM)	60G	(375RPM)	60G	(375RPM)
200G (	(819RPM)	200G	(750RPM)	200G	(685RPM)	200G	(685RPM)
2HP (	(1.5Kw)	2HP	(1.5Kw)	3HP	(2.25Kw)	3HP	(2.25Kw)
15amp / 6.2amp / #12		15amp / 6.2amp / #12		20amp / 8.4amp / #12		20amp / 8.4amp / #12	
15amp / 6.2amp / #12		15amp / 6.2amp / #12		20amp / 8.4amp / #12		20amp / 8.4amp / #12	
15amp / 6	5.2amp / 3.5mm2	15amp / 6	.2amp / 3.5mm2	20amp / 8	.4amp / 3.5mm2	20amp / 8.4	lamp / 3.5mm2
1/2"	(1.3cm)	1/2"	(1.3cm)	1/2"	(1.3cm)	1/2"	(1.3cm)
24" (	(61.0cm)	24"	(61.0cm)	24"	(61.0cm)	24"	(61.0cm)
6" (	(15.2cm)	6"	(15.2cm)	8"	(20.3cm)	8"	(20.3cm)
396lbs	(179.6kg)	539lbs	(244.5kg)	929lbs	(421.4kg)	1085lbs	(492.2kg)
419lbs	(190.1kg)	562lbs	(254.9kg)	961lbs	(435.9kg)	1115lbs	(505.8kg)
49.25"	(125.1cm)	52.75"	(133.9cm)	59.25"	(150.5cm)	60.75"	(154.3cm)
28.25"	(71.1cm)	31.5"	(80.0cm)	36"	(91.4cm)	36"	(91.4cm)
33.5"	(85.1cm)	33.5"	(85.1cm)	38"	(96.5cm)	45.25"	(114.9cm)
UL / CE		UL / CE		UL / CE		UL / CE	
1 1 1 1 1 2 2	2.25" 6" .9G ( 60G ( 200G ( 2HP ( 15amp / 6 15amp / 6 1/2" ( 396lbs 419lbs 49.25" 28.25" 33.5"	2.25" (5.7cm) 6" (15.2cm)  .9G (55RPM) 60G (449RPM) 200G (819RPM) 2HP (1.5kw)  15amp / 6.2amp / #12 15amp / 6.2amp / #12 15amp / 6.2amp / 3.5mm2  1/2" (1.3cm) 24" (61.0cm) 6" (15.2cm) 396lbs (179.6kg) 419lbs (190.1kg)  49.25" (125.1cm) 28.25" (71.1cm) 33.5" (85.1cm)	2.25" (5.7cm) 3" 6" (15.2cm) 5"  .9G (55RPM) .9G 60G (449RPM) 60G 200G (819RPM) 200G 2HP (1.5Kw) 2HP  15amp / 6.2amp / #12 15amp / 6 15amp / 6.2amp / #12 15amp / 6 15amp / 6.2amp / 3.5mm2 15amp / 6 1/2" (1.3cm) 1/2" 24" (61.0cm) 24" 6" (15.2cm) 6" 396lbs (179.6kg) 539lbs 419lbs (190.1kg) 562lbs  49.25" (125.1cm) 52.75" 28.25" (71.1cm) 31.5" 33.5" (85.1cm) 33.5"	2.25" (5.7cm) 3" (7.6cm) 6" (15.2cm) 5" (12.7cm)  .9G (55RPM) .9G (50RPM) 60G (449RPM) 60G (411RPM) 200G (819RPM) 200G (750RPM) 2HP (1.5kw)  15amp / 6.2amp / #12 15amp / 6.2amp / 3.5mm2 15amp / 6.2amp / 3.5mm2  1/2" (1.3cm) 1/2" (1.3cm) 24" (61.0cm) 24" (61.0cm) 6" (15.2cm) 6" (15.2cm) 396lbs (179.6kg) 539lbs (244.5kg) 419lbs (190.1kg) 562lbs (254.9kg)  49.25" (125.1cm) 52.75" (133.9cm) 33.5" (85.1cm) 33.5" (85.1cm)	2.25" (5.7cm) 3" (7.6cm) 3" 6" (15.2cm) 5" (12.7cm) 7"  .9G (55RPM) .9G (50RPM) .9G 60G (449RPM) 60G (411RPM) 60G 200G (819RPM) 200G (750RPM) 200G 2HP (1.5Kw) 2HP (1.5Kw) 3HP  15amp / 6.2amp / #12 15amp / 6.2amp / #12 20amp / 8 15amp / 6.2amp / 3.5mm2 15amp / 6.2amp / 3.5mm2 20amp / 8 1/2" (1.3cm) 1/2" (1.3cm) 1/2" 24" (61.0cm) 24" (61.0cm) 24" 6" (15.2cm) 6" (15.2cm) 8" 396lbs (179.6kg) 539lbs (244.5kg) 929lbs 419lbs (190.1kg) 562lbs (254.9kg) 961lbs  49.25" (125.1cm) 52.75" (133.9cm) 59.25" 28.25" (71.1cm) 31.5" (80.0cm) 36" 33.5" (85.1cm) 33.5" (85.1cm) 38"	2.25" (5.7cm) 3" (7.6cm) 3" (7.6cm) 6" (15.2cm) 5" (12.7cm) 7" (17.8cm)  9G (55RPM) .9G (50RPM) .9G (43RPM) 60G (449RPM) 60G (411RPM) 60G (375RPM) 200G (819RPM) 200G (750RPM) 200G (685RPM) 2HP (1.5kw) 2HP (1.5kw) 3HP (2.25kw)  15amp / 6.2amp / #12 15amp / 6.2amp / #12 20amp / 8.4amp / #12 15amp / 6.2amp / #12 20amp / 8.4amp / #12 15amp / 6.2amp / 3.5mm2 20amp / 8.4amp / 3.5mm2  1/2" (1.3cm) 1/2" (1.3cm) 1/2" (1.3cm) 1/2" (1.3cm) 24" (61.0cm) 24" (61.0cm) 6" (15.2cm) 6" (15.2cm) 8" (20.3cm) 396lbs (179.6kg) 539lbs (244.5kg) 929lbs (421.4kg) 419lbs (190.1kg) 562lbs (254.9kg) 961lbs (435.9kg)  49.25" (125.1cm) 52.75" (133.9cm) 59.25" (150.5cm) 38.25" (71.1cm) 31.5" (80.0cm) 36" (91.4cm) 33.5" (85.1cm) 38.5" (85.1cm) 38" (96.5cm)	2.25"       (5.7cm)       3"       (7.6cm)       3"       (7.6cm)       3"       7.5"         6"       (15.2cm)       5"       (12.7cm)       7"       (17.8cm)       7.5"         9G       (55RPM)       .9G       (43RPM)       .9G       60G       .9G         60G       (449RPM)       60G       (411RPM)       60G       (375RPM)       60G         200G       (819RPM)       200G       (750RPM)       200G       (685RPM)       200G         2HP       (1.5kw)       2HP       (1.5kw)       3HP       (2.25kw)       3HP         15amp / 6.2amp / #12       15amp / 6.2amp / #12       20amp / 8.4amp / #12       20amp / 8.4         15amp / 6.2amp / 3.5mm2       15amp / 6.2amp / 3.5mm2       20amp / 8.4amp / 3.5mm2       20amp / 8.4         15amp / 6.2amp / 3.5mm2       15amp / 6.2amp / 3.5mm2       20amp / 8.4amp / 3.5mm2       20amp / 8.4         15amp / 6.2amp / 3.5mm2       15amp / 6.2amp / 3.5mm2       20amp / 8.4amp / 3.5mm2       20amp / 8.4         15amp / 6.2amp / 3.5mm2       15amp / 6.2amp / 3.5mm2       172"       (1.3cm)       1/2"         24"       (61.0cm)       24"       (61.0cm)       24"       (61.0cm)       24"         6"       (15.2cm)

<sup>\* 3</sup> Bath cycles, 22 minutes total

For the most accurate information, please consult machine installation guide for all design and construction purposes. Due to continuous product improvements, design and specifications subject to change.



#### **Dexter Laundry, Inc.**

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 $<sup>\</sup>ensuremath{^{**}}$  Agency approvals may vary depending on configuration. Consult factory for details.



## Product Reference Sheet Dexter Commercial EXPRESS Washers

#### **High Performance For Your Laundry**

### Saving Energy and Delivering Maximum Customer Satisfaction With \_\_ EXPRESS

Dexter EXPRESS washers are an investment in the success of your business. They don't just look great on the outside with polished chrome doors and all AISI 304 stainless steel top, front and side panels; they are even better on the inside. Featuring commercial grade components, like over-sized bearings and heavy duty bearing housings, Dexter washers are built to run, and built to last.

Dexter EXPRESS washers are designed for maximum efficiency and feature our sump-less outer tub design to save water on every cycle, as well as variable frequency drive techology to lower noice, improve performance and lower electrical usage. EXPRESS washers also feature a final spin speeed of 200 G-Force, double the G-Force of non-EXPRESS models. This higher spin speed saves even more time, energy and money in the drying process. And faster drying is something customers notice and appreciate, and it keeps them coming back! Cycle after cycle, year after year, your EXPRESS washers will show up for work ready to take on the workload of the most demanding self-service laundry operation.

All Dexter washers feature an easy-touse emergency stop button for peace of mind. The simple 3-2-1 countdown and audible signal prevents nuisance activations, but still allows the cycle to be stopped quickly in the event of an emergency.

# Higher Performance. Lower Expenses.

Dexter Express Washers
raise the bar for commercial
washer performance. Double
the G-Force extracts more
water from a load resulting
in lower drying costs.
Customers save time and
owners save money.

If rapidly rising energy costs are on your mind, it may be time to talk to your Dexter Authorized Distributor about Dexter's family of high efficiency front load washers.

