

DEFENDER

A Powerful Portable Extractor for Professional Cleaning Results!

- ▶ **45 litre (12 Gallon) Solution and Recovery Tanks** allows for maximum efficiency in time and labour costs, allowing you to work longer with less downtime
- ▶ **Adjustable Pump:** the 200 PSI and 500 PSI models feature an adjustable water pump for versatility to clean carpet or upholstery
- ▶ **Dual 2-Stage or 3-Stage Vacuum Motors:** hooked up 'in series' resulting in maximum airflow and sealed suction providing maximum water lift for more efficient water pick up from carpets
- ▶ **On board carrying system** provides storage for a wand, hose and 2 x 1 litre bottles
- ▶ **Integrated handle and upper casters** to assist in loading and unloading
- ▶ **Hinged body design** allows easy access to components for maintenance and repairs
- ▶ **All units ranging from 150 to 500 PSI, including models with heat, are CSA-US approved**





DEFENDER SPECIFICATIONS

Model	DF 150	DF 150-10
PUMP	150 PSI	150 PSI
VACUUM MOTORS	2 - 2 Stage	2 - 2 Stage
CFM'S	94	94
WATER LIFT	150"	150"
INTERNAL HEATER	N/A	1850 watt / 200°F
ELECTRICAL	One Cord	Two Cords
AMPS	15 amps	15 amps per cord
WEIGHT	111 lbs	127 lbs
Model	DF 200	DF 200-10
PUMP	200 PSI Adjustable	200 PSI Adjustable
VACUUM MOTORS	2 - 2 Stage	2 - 2 Stage
CFM'S	94	94
WATER LIFT	150"	150"
INTERNAL HEATER	N/A	1850 watt / 200°F
ELECTRICAL	One Cord	Two Cords
AMPS	14 amps	14 amps per cord
WEIGHT	111 lbs	127 lbs
Model	DF 200D	DF 200D -10
PUMP	200 PSI Diaphragm	200 PSI Diaphragm
VACUUM MOTORS	2 - 2 Stage	2 - 2 Stage
CFM'S	94	94
WATER LIFT	150"	150"
INTERNAL HEATER	N/A	1850 watt / 200°F
ELECTRICAL	One Cord	Two Cords
AMPS	15 amps	15 amps per cord
WEIGHT	121 lbs	134 lbs

Model	DF 500	DF 500-15	DF 500-10
PUMP	500 PSI Adjustable	500 PSI Adjustable	500 PSI Adjustable
VACUUM MOTORS	3 Stage	2 - 2 Stage	3 Stage
CFM'S	94	125	94
WATER LIFT	135"	209"	135"
INTERNAL HEATER	N/A	N/A	1850 watt / 200°F
ELECTRICAL	One Cord	Two Cords	Two Cords
AMPS	15 amps	14 amps per cord	15 amps per cord
WEIGHT	140 lbs	150 lbs	151 lbs