BURWELL EQUIPMENT LIST 2025







burwell.com.au

TABLE OF CONTENTS

BURWELL

BROCHURES

1230 Blast Machine Brochure	3
1532 Blast Machine Brochure	4
1642 Blast Machine Brochure	5
1642CP Blast Machine Brochure	6
2449 Blast Machine Brochure	7
2449CP Blast Machine Brochure	8
Half Tonne Blast Machine Brochure	9
One Tonne Blast Machine Brochure	10
250 Breeze-Pro Air Dryer Brochure	11
400 Breeze-Pro Air Dryer Brochure	12
800 Breeze-Pro Air Dryer Brochure	13
1600 Breeze-Pro Air Dryer Brochure	14
Water Separator Brochure	15
5000 Electric Extraction Fan Brochure	16
10000 Electric Extraction Fan Brochure	17
10000 Pneumatic Extraction Fan Brochure	
Safety Load System Brochure	19
HopperVac Vacuum	20
Load Hopper Brochure	21
30L Multi Outlet Air Manifold Brochure	22
Dustmaster Junior Mobile Dust Collector	23
Dustmaster Pro Mobile Dust Collector	24
Dustmaster Elite Mobile Dust Collector	25
Vixen 1215 Aquablast Cabinet	26
912 Suction Blast Cabinet	27

What We Stand For

At Burwell we take a long-term view of our products. We believe we have a responsibility to our customer and to the broader environment to make and distribute only high-quality products that last. This is good for the customer, as well as for the environment we take from. By increasing product durability, we all take less, produce less and ultimately waste less.

Each product stamped BURWELL represents quality. From what we source, to how we build. From our functional design to our superb craftsmanship.

We stand by our product and would rather you repair your BURWELL product than replace it.

Our products are designed to last.

This is what we stand for.



Burwell's answer to the "Mitey Mite".

The lightest pot in our range at just 50kg.

Small enough to get into tight spaces, large enough to take 2 x 25kg bags of garnet.





AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

BUILT TOUGH

Rated up to 175 psi (1200 kPa) to meet all situations.

SAFE

Rated lifting lugs make this the safest small pot on the market to handle.

PERFORMANCE

Valving system designed to minimise pressure drop.

STABLE

Four points of contact on the ground for maximum stability.

PROTECTED

Valves are positioned to minimise the chance of damage.

840mm

Specifications

Useable Garnet Capacity: 50kg Vessel diameter: 305mm Weight: 50kg Length: 680mm Width: 455mm Height: 840mm Volume: 26 litres (0.9 cu ft)

Inclusions

Screen & Lid 1/2" Dump Valve 1-1/4" Micromiser Valve 1" Auto Air Valve 10m Deadman Control Line Pneumatic Deadman Trigger MDR & Australian Design Registration Certificate





BURWELL 1300 287 935 burwell.com.au



Part Number

Description Standard 1230 Blast Machine









The "Stubbie".

Lightest pot for it's size at just 60kg.





AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

BUILT TOUGH

Rated up to 175 psi (1200 kPa) to meet all situations.

SAFE

Rated lifting lugs make handling and transport safer and easier.

STABLE

Lower height to reduce risk of tipping and four points of contact for maximum stability.



PERFORMANCE

Valving system designed to minimise pressure drop.

PROTECTED

Valves are positioned to minimise the chance of damage.

885mm

Specifications

Useable Garnet Capacity: 75kg Vessel diameter: 380mm Weight: 60kg Length: 725mm Width: 525mm Height: 885mm Volume: 55 litres (2 cu ft)

Part Number 0131-1532-10

0131-1532-10

Description Standard 1532 Blast Machine

Inclusions

1/2" Dump Valve 1-1/4" Micromiser Valve

1" Auto Air Valve

10m Deadman Control Line

MDR & Australian Design

Registration Certificate

Pneumatic Deadman Trigger

Screen & Lid





BURWELL 1300 287 935 burwell.com.au











The "Portable Workhorse."

Approximately 60 minutes of blast time and designed to fit 6 x 25kg bags of garnet.





AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

BUILT TOUGH

Rated up to 175 psi (1200 kPa) to meet all situations.

STABLE

Four points of contact for maximum stability.

SAFE

Rated lifting lugs to make handling and transport safer and easier.

PERFORMANCE

Valving system designed to minimise pressure drop.

EASY TO LOAD

Low height of 1180mm makes it easier to load and handle.

Specifications

Useable Garnet Capacity: 175kg Vessel diameter: 405mm Weight: 145kg Length: 780mm Width: 580mm Height: 1180mm Volume: 90 litres (3.2 cu ft)

Inclusions

Screen & Lid 1" Dump Valve & Silencer 1-1/4" Micromiser Valve 1-1/4" Auto Air Valve 20m Deadman Control Line Pneumatic Deadman Trigger MDR & Australian Design **Registration Certificate**





BURWELL 1300 287 935 burwell.com.au



Part Number

0191-1642-10



Description





Standard 1642 Blast Machine

1642CP **BLAST MACHINE**

The "Trigger Happy Portable Workhorse."

Constant pressure allows for continuous blasting. Less stopping and starting on air compressor, reduced fuel or power consumption and less wear on blast pot components.





AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

CONSTANT PRESSURE

Continuous blasting, less wear and tear and reduced energy consumption.

BUILT TOUGH

Rated up to 175 psi (1200 kPa) to meet all situations.

STABLE

Four points of contact for maximum stability.

SAFE

Rated lifting lugs to make handling and transport safer and easier.

PERFORMANCE

Valving system designed to minimise pressure drop.

EASY TO LOAD

Low height of 1180mm makes it easier to load and handle.

Specifications

Useable Garnet Capacity: 175kg Vessel diameter: 405mm Weight: 145kg Length: 780mm Width: 580mm Height: 1180mm Volume: 90 litres (3.2 cu ft)

Option Pneumatic Deadman Trigger

Part Number

0152-1642-30 0151-1642-30

Inclusions

Screen & Lid Thompson II Valve 1-1/4" Auto Air Valve 20m Deadman Control Line ECK Electric Deadman Trigger Manual Dump with Silencer MDR & Australian Design Registration Certificate

Description

Constant Pressure 1642 Blast Machine - Electric Constant Pressure 1642 Blast Machine - Pneumatic











BURWELL 1300 287 935 burwell.com.au Version 240602



The "Contractor's Choice."

Suitable for industrial projects and blast room applications.

Up to 120 minutes of blast time.





AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

BUILT TOUGH

Rated up to 175 psi (1200 kPa) to meet all situations.

SAFE

Rated lifting lugs to make handling and transport safer and easier.

TRANSPORT READY

Rated lifting lugs to make handling and transport safer and easier.

PERFORMANCE

Valving system designed to minimise pressure drop.

SITE READY

700mm

Forklift slots comply with Australian safety and site standards.

Specifications

Useable Garnet Capacity: 400kg Vessel diameter: 610mm Weight: 175kg Length: 845mm Width: 700mm Height: 1330mm Volume: 185 litres (6.5 cu ft)

Inclusions

Screen & Lid 1" Dump Valve & Silencer 1-1/4" Micromiser Valve 1-1/4" Auto Air Valve 20m Deadman Control Line Pneumatic Deadman Trigger MDR & Australian Design Registration Certificate

Part Number

0191-2449-10

Description Standard 2449 Blast Machine





BURNELL 1300 287 935 burwell.com.au Version 240602

2449CP **BLAST MACHINE**

The "Trigger Happy **Contractor's Choice.**"

Constant pressure allows for continuous blasting. Less wear and tear on air compressor, reduced fuel or power consumption and less wear of blast pot components.





AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

CONSTANT PRESSURE

Continuous blasting, less wear and tear and reduced energy consumption.

BUILT TOUGH

Rated up to 175 psi (1200 kPa) to meet all situations.

SAFE

Rated lifting lugs to make handling and transport safer and easier.

PERFORMANCE

Valving system designed to minimise pressure drop.

TRANSPORT READY

Rated lifting lugs to make handling and transport safer and easier.

SITE READY

Forklift slots comply with Australian safety and site standards.

Specifications

Useable Garnet Capacity: 400kg Vessel diameter: 610mm Weight: 175kg Length: 845mm Width: 700mm Height: 1330mm Volume: 185 litres (6.5 cu ft)

Option

Pneumatic Deadman Trigger

Part Number 0152-2449-30

Inclusions Screen & Lid

Thompson II Valve 1-1/4" Auto Air Valve 20m Deadman Control Line ECK Electric Deadman Trigger Manual Dump with Silencer MDR & Australian Design Registration Certificate

Description

0151-2449-30

Constant Pressure 2449 Blast Machine - Electric Constant Pressure 2449 Blast Machine - Pneumatic













BURWELL 1300 287 935 burwell.com.au Version 240602

HALF TONNE DOUBLE OUTLET **BLAST MACHINE**

³⁰⁰ 287 935

The "Low Boy".

Ideal for small industrial projects and blast room applications.

Easy loading and suitable for 2 operators.



AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

CONSTANT PRESSURE

Continuous blasting, less wear and tear and reduced energy consumption.

BUILT TOUGH

Rated to 150 psi (1035 kPa) to meet all situations.

SAFE



6

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Forklift slots removes the risk of unsafe manual handling.

ZERO DOWNTIME

Two outlets provide backup in production.

ISOLATION SYSTEM

Burwell's unique Grit Isolation System to prevent abrasive/grit spillage whilst servicing.

TRANSPORT READY

Rated lifting lugs to make handling and transport safer and <u>easier.</u>

EASY TO LOAD

Low height of 1120mm makes it easier to load and handle.

Specifications

Useable Garnet Capacity: 500kg Vessel diameter: 940mm Weight: 340kg Length: 1100mm Width: 1500mm Height: 1120mm Volume: 330 litres (11.8 cu ft)

Option

2 X Pneumatic Deadman Triggers

Part Number Description 0152-364412-40

Half Tonne Low Boy Blast Machine - Electric - Double Outlet 0151-364412-40 Half Tonne Low Boy Blast Machine - Pneumatic - Double Outlet











Inclusions

Thompson II Valve

Brass Pot Couplings

1-1/2" Auto Air Valve

Certified Pressure Relief Valve

2 x 20m Deadman Control Lines

MDR & Australian Design

Registration Certificate

Screen & Lid



BURWELL 1300 287 935 burwell.com.au Version 240602

ONE TONNE DOUBLE OUTLET **BLAST MACHINE**

The "Fat Boy".

Ideal for large tonnage industrial projects and blast room applications.

Suitable for 2 operators.





AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

CONSTANT PRESSURE

Continuous blasting, less wear and tear and reduced energy consumption.

BUILT TOUGH

Rated to 150 psi (1035 kPa) to meet all situations.

SAFE

Forklift slots removes the risk of unsafe manual handling.

ZERO DOWNTIME

Two outlets provide backup in production.

ISOLATION SYSTEM

Burwell's unique Grit Isolation System to prevent abrasive/grit spillage whilst servicing.

TRANSPORT READY

Rated lifting lugs to make handling and transport safer and easier.

Specifications

Useable Garnet Capacity: 1000kg Vessel diameter: 940mm Weight: 440kg Length: 1100mm Width: 1500mm Height: 1660mm Volume: 665 litres (23.5 cu ft)

Option

2 x Pneumatic Deadman Triggers

Part Number Description

0152-366312-40 One Tonne Fat Boy Blast Machine - Electric - Double Outlet 0155-366312-40 One Tonne Fat Boy Blast Machine - Pneumatic - Double Outlet

Inclusions

Thompson II Valve **Brass Pot Couplings**

1-1/2" Auto Air Valve

Registration Certificate

Certified Pressure Relief Valve

2 x 20m Deadman Control Lines

2 x ECK Electric Deadman Triggers MDR & Australian Design

Screen & Lid

1660mm

1500mm





BREEZE ___ 250 PR **AIR DRYER**

Our most compact and nimble air dryer yet — the perfect fit for single outlet blast machines and tight job sites where space may be minimal.





DESICCANT-FREE

Desiccant-free design using Australian Made Coalescing Stainless Steel Filter.

AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

BUILT TOUGH

Rated up to 150 psi to meet all situations.

QUIET

Designed to minimise operational sound levels.

VERSATILE

Designed to withstand the harshest Australian climates and rugged terrains.

PERFORMANCE

Removes up to 90% of moisture in blasting air.*

SITE READY

660mm

Forklift slots and lifting lugs remove the risk of unsafe manual handling.

1100mm

Specifications

Airflow: 250cfm @ 150 psi
Filtration Type: 316ss Coalescing Filter
Weight: 250kg
Length: 920mm
Width: 660mm
Height: 1100mm
Outlet Size: 1 x 1" Ball Valve

Inclusions

osi alescing Filter	Pressure Relief Valve with Certificate	
8	Air Regulator	
	Moisture Trap	
	Lubricator	
	1 x 1" Ball Valve	
/e	MDR & Australian Design Registration Certification	
Description	1	

Part Number 1404-0250

Best Suited to Burwell 1230, 1532 &1642 Blast Pots

*Conditions: Approx 35°C Ambient Temp, 100% Relative Humidity, Max Working Pressure: 200psi

Burwell 250 Breeze-Pro Air Dryer











BURWELL 1300 287 935 burwell.com.au Version 240727

400 BREEZE AIR DRYER

A powerful mid-sized air dryer that delivers steady, reliable performance — big enough for serious work, small enough to stay flexible.





DESICCANT-FREE Desiccant-free design using Aus

Desiccant-free design using Australian Made Coalescing Stainless Steel Filter.

AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

BUILT TOUGH

Rated up to 175 psi to meet all situations.

QUIET

Designed to minimise operational sound levels.

VERSATILE

Designed to withstand the harshest Australian climates and rugged terrains.

PERFORMANCE

Removes up to 90% of moisture in blasting air.*

SITE READY

Forklift slots and lifting lugs remove the risk of unsafe manual handling.

1500mm

Specifications

Part Number

1404-0400

Airflow: 400cfm Filtration Type: 316ss Coalescing Filter Weight: 380kg Length: 1200mm Width: 900mm Height: 1500mm Outlet Size: 1 x 2″ Ball Valve

> **Description** Burwell 400 Breeze-Pro Air Dryer

Inclusions

Certificate

Lubricator

Air Regulator

Moisture Trap

1 x 2" Ball Valve

Pressure Relief Valve with

MDR & Australian Design

Registration Certification

Best Suited to Burwell 1642 & 2449 Blast Machines

*Conditions: Approx 35°C Ambient Temp, 100% Relative Humidity, Max Working Pressure: 200psi











BURKVELL 1300 287 935 burwell.com.au Version 240727





Our most versatile air dryer ideal for Double Outlet or 2 Single Outlet Blast Machines.





DESICCANT-FREE

Desiccant-free design using Australian Made **Coalescing Stainless Steel Filter.**

AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

Rated up to 175 psi to meet all situations.

BUILT TOUGH



Designed to minimise operational sound levels.

VERSATILE

Designed to withstand the harshest Australian climates and rugged terrains.

PERFORMANCE

Removes up to 90% of moisture in blasting air.*

SITE READY

Forklift slots and lifting lugs remove the risk of unsafe manual handling.

2180mn

Specifications

Airflow: 800cfm Filtration Type: 316ss Coalescing Filter Weight: 550kg Length: 1400mm Width: 1070mm Height: 2180mm Outlet Size: 2 x 2" Ball Valve

Part Number

Inclusions

Pressure Relief Valve with Certificate Air Regulator Moisture Trap Lubricator 2 x 2" Ball Valve Inline Water Separator MDR & Australian Design Registration Certification

1404-0800

Description Burwell 800 Breeze-Pro Air Dryer

Best Suited to Burwell Half Tonne & One Tonne Blast Machines

*Conditions: Approx 35°C Ambient Temp, 100% Relative Humidity, Max Working Pressure: 200psi









1400mm



BURWELL 1300 287 935 burwell.com.au Version 240602

BREEZE 1600 BREEZE **AIR DRYER**

Our largest air dryer, ideal for Bulk Blast Machines.





DESICCANT-FREE

Desiccant-free design using Australian Made **Coalescing Stainless Steel Filter.**

AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

BUILT TOUGH

Rated up to 175 psi to meet all situations.

QUIET

Designed to minimise operational sound levels.

VERSATILE

Designed to withstand the harshest Australian climates and rugged terrains.

PERFORMANCE

Removes up to 90% of moisture in blasting air.*

SITE READY

Forklift slots and lifting lugs remove the risk of unsafe manual handling.

Specifications

Airflow: 1600cfm Filtration Type: 316ss Coalescing Filter Weight: 550kg Length: 1920mm Width: 1400mm Height: 2550mm Outlet Size: 2 x 2" Ball Valve 1 x 3" Ball Valve

Description

1404-1600

Part Number

Inclusions

Air Regulator

Moisture Trap

2 x 2" Ball Valve 1 x 3" Ball Valve

Certification

Inline Water Separator

Lubricator

Pressure Relief Valve with Certificate

MDR & Australian Design Registration

Burwell 1600 Breeze-Pro Air Dryer

Best Suited to Burwell MS3 & MS6 Bulk Blast Machines. *Conditions: Approx 35°C Ambient Temp, 100% Relative Humidity, Max Working Pressure: 200psi













WATER SEPARATOR

Low Cost Moisture Removal

The Burwell Water Separator is ideal for removing low to medium volume moisture in compressed air.





Specifications

Inlet size: 2" (50 mm) Female Thread Outlet size: 2" (50 mm) Female Thread Pressure Rated: 150 psi (1035 kPa) Weight: 35kg (bare) Length: 465mm Width: 435mm Height: 845mm **Specifications Cont.**

Drain Socket: 1/4" (6mm) Female Thread c/w Ball Valve

Part Number

0303-1097

Description Burwell Water Separator (Unfitted)











BURWELL 1300 287 935 burwell.com.au

Version 240602

5000 **ELECTRIC EXTRACTION FAN**

Portable Extraction Fan

Burwell's Extraction Fans are suitable for confined blast areas to assist in air circulation and improved visibility for the operator.





Weight: 100kg Length: 910mm Width: 820mm Height: 870mm Power: 240V (10 amp) 3 pin plug Castors included 1.5 kW motor

Option

Flexible Ducting with Duct Joiner

Part Number 1301-5241

Dust Sock: 500mm dia x 3m or 500mm dia x 6m Band Clamp to suit Dust Sock

Description 5000 CFM Electric Extraction Fan









870mm

10000 ELECTRIC EXTRACTION FAN

Portable Extraction Fan

Burwell's Extraction Fans are suitable for confined blast areas to assist in air circulation and improved visibility for the operator.





Option

Flexible Ducting with Duct Joiner

Part Number 1301-1415 **Description** 10000 CFM Electric Extraction Fan









950mm

1300 287 935 burwell.com.au Version 240602

10000 **PNEUMATIC EXTRACTION FAN**

Portable Extraction Fan

Burwell's Extraction Fans are suitable for confined blast areas to assist in air circulation and improved visibility for the operator.





Flexible Ducting with Duct Joiner

Part Number 1303-1032

Description 10000 CFM Pneumatic Extraction Fan







<u>B</u>URWELL

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Version 240602

SAFETY LOAD SYSTEM

Protecting Workers

A safe way to load your Blast Machines from Bulker Bags.





SAFETY

Removes working at heights risks and working under suspended loads.

BUILT TOUGH

Engineer certified for rating up to 3 tonne loads.

FUNCTIONALITY

Toggle switch operated from ground level and all equipment have tyne slots.

AUSTRALIAN MADE

Designed and made in Australia to AS4100 using Australian Steel.

AWARDED

Site award for safety practices.



SITE READY

Forklift slots comply with Australian safety and site standards.

SCREENING

Internal mesh screen to prevent foreign material entering the blasting vessel.

Specifications

2 tonne Garnet Capacity Hopper Pneumatic knife gate with pneumatic cylinder

Length: 2650mm Width: 2000mm

Height: 2250mm

m

Part Number

Description Burwell Safety Load System



STEPS

- Empty bulker bag into hopper
 Position hopper above Blast Machine
- 3. Use toggle switch to release abrasive
- 4. You're ready to blast!

Inclusions

switch

Pneumatic operated toggle







THE HOPPERVAC PNEUMATIC VACUUM

The Burwell 'Dust Buddy'

Our smallest vacuum unit for abrasive recovery fitted with a collection hopper







AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian made plate steel

BUILT SMART

Narrow design to fit through doorways and tight spaces

PERFORMANCE

Efficient vacuuming up to lengths over 10mtrs for both wet and dry product

VERSATILE

The hopper creates an easier and extremely safe waste disposal method

SITE READY

Forklift slots and lifting lugs remove the risk of unsafe manual handling

Specifications

Air required: 100cfm @ 80psi Filtration Type: Cartridge filter Weight: 200kg Length: 720mm Width: 655mm Height: 1200mm Outlet Size: 2" (50mm)

Inclu	isions
	x 50mm anti- vacuum hose
Manua	l slide gate
Vacuu	m head + wand tool
Ball Va	lve 1 1/4"
Earthir	ig clamp

Wheels	
Part Number	Description
2504-0002	DUAL HEAD VACUUM C/W HOSE, WAND & COLLECT



655mm



The hopper is also available for purchase separately. Design suits most 200L drum vacuum system.



LOAD HOPPER

Effective and Secure

A convenient way to load your Blast Machine.







Engineer certified for rating up to 3 tonne loads.

MANEUVERABILITY

Toggle switch operated from ground level and all equipment have tyne slots.

AUSTRALIAN MADE

Designed and made in Australia to AS4100 using Australian Steel.

SITE READY

Forklift slots comply with Australian safety and site standards.

SCREENING

Internal mesh screen to prevent foreign material entering the blasting vessel.

Specifications

2 tonne Garnet Capacity Hopper Pneumatic knife gate with pneumatic cylinder Length: 1250mm Width: 1250mm Height: 1750mm Inclusions

Pneumatic operated toggle switch

Part Number

Description

Burwell Load Hopper



The convenient way to refill your Blast Machine.



BURWELL

30L MULTI OUTLET AIR MANIFOLD

Burwell's "Air Pig"

Designed for applications where a number of tools are to be worked off a single air supply.





AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel. MDR Supplied.

BUILT TOUGH

Rated to 160 psi (1100kPa) to meet all situations.

UNFITTED

Various combinations available, customisable to customer's needs including pressure relief valve.

Specifications

1 x 2" Inlet Port 6 x 1" Outlet Ports 1 x 1/4" Drain Socket Pressure Rated: 160 psi (1100 kPa) Weight: 26kg (bare) Length: 480mm Width: 400mm Height: 450mm

Part Number Description

0501-2303

30L Multi Outlet Air Manifold







DUSTMASTER SERIES MOBILE DUST COLLECTOR

JUNIOR MODEL 5,000 – 10,000 CFM

Ideal for small, mobile projects





Specifications Weight: 2400kg

Weight: 2400kg Length: 3520mm Width: 2085mm Height: 2360mm

Options Diesel Auger – 150mm diameter screw

Part Number MDC-JUNIOR-E MDC-JUNIOR-D MDC-AUGER-JUNIOR

Inclusions

Electrical: 415 volts, 3 phase, 50 HZ power requirement for VSD control panel Plug: 32 amp plug with 10m lead Fan: Rated for high static resistance to allow for duct runs up to 250m Silenced pulse valve enclosure 84 dBA Gold cone cartridge filters Automated pulse control system Telescopic legs for hopper discharge

Description

Dustmaster Junior Mobile Dust Collector - Electric Dustmaster Junior Mobile Dust Collector - Diesel Auger 150mm diameter screw with rotary lock







REMOTE Diesel unit is designed for remote work.

operational sound levels.

QUIET

Electric unit is designed to minimise

AUSTRALIAN MADE

Designed and made in Australia to AS1210 using Australian Plate Steel.

POWER MANAGEMENT

VSD starter on electric control board reduces power demand, reduces energy consumption and provides accurate airflow.

VERSATILE

Occupies minimal space on site.

PERFORMANCE

Designed for long duct runs.

SITE READY

Forklift slots and lifting lugs remove the risk of unsafe manual handling.

COMPACT DESIGN

Small footprint for site mobilisation.

3520mm 2085mm

BURNELL 1300 287 935 burwell.com.au



DUSTMASTER SERIES MOBILE DUST COLLECTOR

PRO MODEL 15,000 - 20,000 CFM

Ideal for large scale projects.

QUIET

REMOTE

VERSATILE

take it remote.





Specifications

Weight: 4500kg Length: 5350mm Width: 2250mm Height: 2770mm

Options

Genset 60 kva Diesel Auger – 150mm diameter screw

Part Number

MDC-PRO-E MDC-PRO-D MDC-GEN-PRO MDC-AUGER-PRO

Inclusions

Electrical: 415 volts, 3 phase, 50 HZ power requirement for VSD control panel Plug: 50 amp plug with 10m lead Fan: Rated for high static resistance to allow for duct runs up to 250m Silenced pulse valve enclosure 84 dBA Gold cone cartridge filters Automated pulse control system Telescopic legs for hopper discharge

Description

Dustmaster Pro Mobile Dust Collector - Electric Dustmaster Pro Mobile Dust Collector - Diesel Genset for electric dust collector (PRO) 60kva Auger 150mm diameter screw with rotary lock





AUSTRALIAN MADE

Electric unit is designed to minimise

Diesel unit is designed for remote work.

Electric unit has the option of a genset to

operational sound levels.

Designed and made in Australia to AS1210 using Australian Plate Steel.

POWER MANAGEMENT

VSD starter on electric control board reduces power demand, reduces energy consumption and provides accurate airflow.



PERFORMANCE

Designed for long duct runs.

SITE READY

Forklift slots and lifting lugs remove the risk of unsafe manual handling.

COMPACT DESIGN

Small footprint for site mobilisation.

5350mm 2250mm





DUSTMASTER **SERIES** MOBILE DUST COLLECTOR

ELITE MODEL 25,000 - 35,000 CFM

Ideal for large scale projects.

QUIET

REMOTE

VERSATILE





Specifications

Weight: 9000kg Length: 7880mm Width: 2340mm Height: 3200mm

Options

Genset 104 kva Diesel Auger - 150mm diameter screw

Part Number MDC-ELITE-E MDC-ELITE-D MDC-GEN-ELITE MDC-AUGER-ELITE

Inclusions

Electrical: 415 volts, 3 phase, 50 HZ power requirement for VSD control panel Plug: 63 amp plug with 10m lead Fan: Rated for high static resistance to allow for duct runs up to 250m Silenced pulse valve enclosure 84 dBA Gold cone cartridge filters Automated pulse control system Telescopic legs for hopper discharge

Description

Dustmaster Elite Mobile Dust Collector - Electric Dustmaster Elite Mobile Dust Collector - Diesel Genset for electric dust collector (ELITE) 104 kva Auger 150mm diameter screw with rotary lock



take it remote. AUSTRALIAN MADE

Electric unit is designed to minimise

Diesel unit is designed for remote work.

operational sound levels.

Designed and made in Australia to AS1210 using Australian Plate Steel.

Electric unit has the option of a genset to

POWER MANAGEMENT

VSD starter on electric control board reduces power demand, reduces energy consumption and provides accurate airflow.

PERFORMANCE

Designed for long duct runs.

SITE READY

Forklift slots and lifting lugs remove the risk of unsafe manual handling.

COMPACT DESIGN

Small footprint for site mobilisation.









VIXEN 1215 AQUABLAST CABINET

Ideal for Medium to Large Components

The Aquablast® 1215 is the second-largest wet blasting model in the range.





Specifications

Load Capacity: 100kg Internal Diameter: 1050mm Weight: 500kg Length: 1180mm Width: 1215mm Height: 1890mm

Inclusions

Powder coated finish Viewing window Low voltage windscreen wiper and wash facility Single variable position footswitch operation Leg mounted control for light and pump Dual purpose sedimentation filter Lightweight polyurethane blast gun

Part Number 1210-1215

1219-1216 1219-1219

Description Vixen Aquablast Cabinet 1215 Rinse System, Closed Loop Blast Gun Holder







EUROPEAN MADE

Designed and made in the UK with high grade stainless steel.

BEST PUMP IN THE MARKET

True slurry pump designed to give excellent performance and longevity.

QUIET OPERATION

Bonded rubber lined for sound insulation and unit protection.

HIGH VISIBILITY

LED lighting on ceiling and windscreen washer.

PERFORMANCE

The Vixen 1215 is designed to save you time, which saves you money.

A SMOOTH RESULT

When used with either ceramic or glass bead media will produce a near new smooth finish that reduces stress fractures.





<u>B</u>URWELL 1300 287 935 burwell.com.au Version 250521

Standard right side opening door

with chrome handle Media catch tray under right door Quick release submersible polyurethane Stainless steel inlet filter and motor housing



912 SUCTION **BLAST CABINET**

Ideal for Industrial Use

Offers efficient surface preparation with a large viewing window and effective dust containment. Its durable design includes easy glove replacement and handles heavy items with ease.





AUSTRALIAN MADE

Designed and made in Australia using 3mm sheet metal.

LOCAL SUPPORT

Easily accessible parts and service.

MAXIMISED VISIBILITY

Increased visibility with an oversized fan and large viewing window.

DUST SEALED Dust is contained with compression latches.

SPACE-SAVING

Compact design.

QUICK GLOVE SWAP Fast and easy glove replacement.

MESS-FREE

Debris catchment tray.



FORKLIFT READY

Mobile friendly with forklift tynes.



BURWELL

1300 287 935 burwell.com.au

Version 250513

Inclusions

Electric motor

Cyclone reclaimer

fabric dust collector

600CFM concertina needle felt 30 bag

600CFM air handling fan c/w 1.1 kW 415V

4 pin 10 amp plug with 5m powerlead

Interconnecting ductwork between

Specifications

Weight: 495kg Length: 1455mm Width: 1200mm Height: 1785mm

Options

600CFM Jet Pulse Dust Collector c/w 600mm dia Cyclone Reclaimer Pneumatic Lift-Up Door Trolley, Turntable & Tracks Fixed 600mm turntable Noise Attentuator

Part Number Description

1202-0912 1212-0912

912 Suction Blast Cabinet

912 Suction Blast Cabinet c/w Jet Pulse Dust Collector

cabinet and dust collector

Operating & instruction manual





Conveniently located across Australia

Find your nearest branch by calling 1300 287 935 or visit us at burwell.com.au

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