

# Aero 80FP

## Aero 80FP Dry Ice Blast Cleaning System

The Aero 80FP Blast Cleaning System comes complete with the following:

- One length of 1" (2.5 cm) blast hose
- One length of air hose
- XP Heavy Duty Applicator
- Deluxe Accessory package
- Specified nozzle to best suit cleaning application needs
- Static Bond Cable and Retractable Static Ground Reel
- Cord Wrap
- Nozzle Hanger
- Hose Wrap and Hose Carrier



Model: Aero 80FP  
Part #: 2A0292

### Aero 80FP SPECIFICATIONS

Hopper capacity .....	80 lbs (36.4 kg) capacity
Hopper type .....	Isolated, Insulated, Tilt-out
Agitation .....	Advanced: Thumper, Ramrods, 2x Electric Vibrators
Feeder .....	Advanced Radial Feeder
Rotor .....	Enhanced, Coated Stainless Steel
Blast pressure regulator .....	Internal
Variable feed rate .....	0 to 7 lbs (0 to 3.2 kg) per min
Blast pressure range .....	20 to 300 psi (1.4 to 20.7 bar)
Supply pressure range .....	65 to 300 psi (4.5 to 20.7 bar)
Nozzle Air consumption range .....	50 to 165 cfm (1.4 to 4.7 m <sup>3</sup> /min) at 80 psi (5.5 bar)
Weight .....	389 lbs (176 kg)
Size (L x W x H) .....	43" x 20" x 46" (109 cm x 52 cm x 118 cm)
12-month warranty (extended warranty packages available)	

# Aero 40FP

## Aero 40FP Dry Ice Blast Cleaning System

The Aero 40FP Series Blast Cleaning System comes complete with the following:

- One length of 1" (2.5 cm) blast hose
- One length of air hose
- XP Performance Applicator
- Specified nozzle to best suit cleaning application needs
- Static Bond Cable
- Nozzle Hanger
- Hose Wrap and Hose Carrier



Model: Aero 40FP  
Part #: 2A0290

### Aero 40FP SPECIFICATIONS

Hopper capacity .....	40 lbs (18.2 kg) capacity
Hopper type .....	Isolated, Insulated
Agitation .....	Performance: Thumper, Ramrods
Feeder .....	Advanced Radial Feeder
Rotor .....	Enhanced, Coated Aluminum
Blast pressure regulator .....	Internal
Variable feed rate .....	0 to 4.5 lbs (0 to 2 kg) per min
Blast pressure range .....	20 to 250 psi (1.4 to 17.2 bar)
Supply pressure range .....	65 to 250 psi (4.5 to 17.2 bar)
Nozzle Air consumption range .....	50 to 165 cfm (1.4 to 4.7 m <sup>3</sup> /min) at 80 psi (5.5 bar)
Weight .....	257 lbs (117 kg)
Size (L x W x H) .....	36" x 20" x 40" (91 cm x 51 cm x 102 cm)
12-month warranty (extended warranty packages available)	

# Aero

## Aero Dry Ice Blast Cleaning System

The Aero Blast Cleaning System comes complete with the following:

- One length of 3/4" (1.9 cm) blast hose
- One length of air hose
- Compact Applicator
- Specified nozzle to best suit cleaning application needs
- Static Bond Cable



Model: Aero  
Part #: 2A0296 standard  
2A0294 w/regulator

### Aero SPECIFICATIONS

Hopper capacity .....	30 lbs (13.6 kg) capacity
Hopper type .....	Isolated, Insulated
Agitation .....	Base: Electric Vibrator
Feeder .....	Radial Feeder
Rotor .....	Standard, Coated Aluminum
Blast pressure regulator .....	Internal Optional
Variable feed rate .....	0 to 3 lbs (0 to 1.4 kg) per min
Blast pressure range .....	65 to 140 psi (4.5 to 9.7 bar)
Blast pressure range (w/regulator)	20 to 140 psi (1.4 to 9.7 bar)
Supply pressure range .....	65 to 140 psi (4.5 to 9.7 bar)
Nozzle Air consumption range .....	50 to 100 cfm (1.4 to 2.8 m <sup>3</sup> /min) at 80 psi (5.5 bar)
Weight .....	223 lbs (101 kg)
Size (L x W x H) .....	36" x 20" x 40" (91 cm x 51 cm x 102 cm)
12-month warranty (extended warranty packages available)	

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# Aero C100

## Aero C100 Dry Ice Blast Cleaning System

The Aero C100 Blast Cleaning System delivers Aero performance in an all-pneumatic design. It comes complete with the following:

- One length of 1" (2.5 cm) blast hose
- One length of air hose
- Pneumatic Applicator without light
- Specified nozzle to best suit cleaning application needs
- Static Bond Cable
- Nozzle Hanger
- Hose Wrap and Hose Carrier
- 1 qt/litre of Food Grade Oil



Part #: 2A0155 - Aero C100

### Aero C100 SPECIFICATIONS

Hopper capacity .....	100 lbs (45.5 kg) capacity
Variable feed rate .....	0 to 7 lbs (0 to 3.2 kg) per min
Blast pressure range	
with optional pressure regulator .....	20 to 140 psi (1.4 to 9.7 bar)
without pressure regulator .....	65 to 140 psi (4.5 to 9.7 bar)
Supply pressure range .....	65 to 140 psi (4.5 to 9.7 bar)
Nozzle Air consumption range .....	50 to 165 cfm (1.4 to 4.7 m <sup>3</sup> /min) at 80 psi (5.5 bar)
Weight.....	250 lbs (113.4 kg)
Size (L x W x H).....	31" x 15" x 45" (79 cm x 38 cm x 114 cm)
12-month warranty (extended warranty packages available)	