

# Flat Surface Cleaners



Whirl-A-Way Flat Surface Cleaners .....	174
Mecline Flat Surface Cleaners.....	175
Fixed Jet Cleaning Heads.....	175
Mosmatic Rotary Flat Surface Cleaners.....	175
Chewing Gum Removers.....	176
Waterbrooms.....	176

Available from B&G Cleaning Systems Call  
0808 163 7983

# Flat Surface Cleaners

## BE

### 14"

Part No.	Description	Nozzles
85.403.014	Nylon skirt	2 x 25° 02

- Maximum pressure 276 Bar
- Maximum flow 30 Lpm
- Maximum temperature 85°C
- Polypropylene cover with nylon skirt
- AR1 series QR adaptor inlet - see p285
- Supplied with 2 x 1/4" nozzles



## BE

### 20"

Part No.	Description	Nozzles
BE2000SS	Castors	2 x 25° 025

- Maximum pressure 276 Bar
- Maximum flow 30 Lpm
- Maximum temperature 80°C
- Stainless steel cover with nylon skirt
- Supplied with trigger gun
- Supplied with 2 x 1/4" nozzles
- M22 M trigger inlet



## BE

### 16"

Part No.	Description	Nozzles
BE1600WAW	Nylon skirt	2 x 25° 025

- Maximum pressure 276 Bar
- Maximum flow 30 Lpm
- Maximum temperature 80°C
- Polypropylene cover with nylon skirt
- Supplied with trigger gun
- Supplied with 2 x 1/4" nozzles
- M22 M trigger inlet



## BE

### 24"

Part No.	Description	Nozzles
BE2400SS	Castors	3 x 25° 02

- Maximum pressure 276 Bar
- Maximum flow 30 Lpm
- Maximum temperature 80°C
- Stainless steel cover with nylon skirt
- Non marking castor wheels
- Supplied with trigger gun
- Supplied with 3 x 1/4" nozzles
- M22 M trigger inlet



## BE

### 18"

Part No.	Description	Nozzles
BE1800WAW	Castors	2 x 25° 025

- Maximum pressure 276 Bar
- Maximum flow 30 Lpm
- Maximum temperature 80°C
- Polypropylene cover with castor wheels
- Supplied with trigger gun
- Supplied with 2 x 1/4" nozzles
- M22 M trigger inlet



## BE

### 30"

Part No.	Description	Nozzles
85.403.032	Castors	3 x 25° 02

- Maximum pressure 345 Bar
- Maximum flow 30 Lpm
- Maximum temperature 80°C
- Stainless steel cover with nylon skirt
- Non marking castor wheels
- Supplied with trigger gun
- Supplied with 3 x 1/4" nozzles
- M22 M trigger inlet



## BE

### 20"

Part No.	Description	Nozzles
85.403.011	Castors	2 x 25° 025

- Maximum pressure 276 Bar
- Maximum flow 30 Lpm
- Maximum temperature 80°C
- Polypropylene cover with nylon skirt
- Supplied with trigger gun
- Supplied with 2 x 1/4" nozzles
- M22 M trigger inlet



# Flat Surface Cleaners



Part No.	Description	Nozzle Size
4110100024	Soft skirt for solar panels	2 x 15° 015
4110100020	Nylon skirt	



- Maximum pressure 200 Bar
- Maximum flow 11.4 Lpm
- Maximum temperature 60°C
- Polypropylene cover with nylon skirt
- AR1 series QR adaptor inlet - see p285
- Supplied with 2 x nozzles



## Fixed Jet Cleaning Head - Stainless Steel

Part No.	Description
29.0600.00	400mm cleaning head

- Maximum pressure 250 Bar
- Maximum flow 20 Lpm
- Maximum temperature 160°C
- M22 M inlet
- 4 x high press jets (80°, 015) & 1 chemical jet
- Stainless steel head and lance
- Trigger gun supplied separately



## 300mm Rotary Cleaning Head

Part No.	Max Press	Max Temp	Weight
78.242	275 Bar	120°C	5.6 Kg

- FL-AER Series
- Complete with gun & lance assembly
- Stainless steel cover
- Durable brush skirt & castor wheels
- Swivel fitted with heavy-duty seal
- With 2 x 15° 03 nozzles, 1/8" thread
- Vacuum port Ø 50 mm
- 3/8" BSPF trigger inlet



## 520mm Rotary Cleaning Head

Part No.	Description	Nozzles
80.764	Castors	2 x 15° 03

- FL-AH Series
- Maximum pressure 350 Bar
- Maximum temperature 120°C
- 520mm Stainless steel cover
- On 4 castors
- 50mm vacuum extraction port
- Supplied with trigger gun
- Supplied with 2 x 1/8" nozzles



## 200mm Rotary Cleaning Head

Part No.	Max Press	Max Temp	Weight
78.035	350 Bar	120°C	1.9Kg

- FL-ABB Series
- Brush skirt
- Stainless steel body
- 1/4" BSPF inlet
- Requires 2 x 1/8" nozzles
- Vacuum port Ø 50 mm



# Flat Surface Cleaners



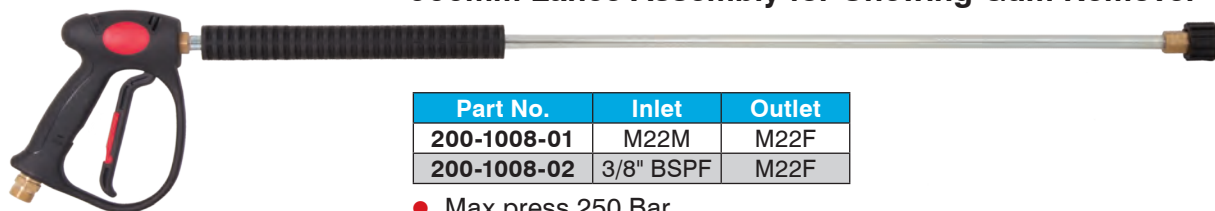
## Chewing Gum Remover

Part No.	Max Press	Noz Size	Kg	Male Inlet
99.9721.045	250 Bar	045	2.0	M22M
99.9721.055	250 Bar	055	2.0	M22M
Dimensions 280L x 180H x 130W mm				

We recommend HOT water at a minimum pressure of 150 Bar & 12 Lpm

- Not supplied with gun or lance assembly
- Max temperature 90°C
- Can be used with most hot pressure washers
- Stainless steel wear strips

## 900mm Lance Assembly for Chewing Gum Remover



Part No.	Inlet	Outlet
200-1008-01	M22M	M22F
200-1008-02	3/8" BSPF	M22F

- Max press 250 Bar
- Max flow 30 Lpm
- Max temp 140°C



## Chewing Gum Remover Head

Part No.	Nozzle
99.9761.045	045
99.9761.055	055

We recommend HOT water at a minimum pressure of 150 Bar & 12 Lpm

- Max press 350 Bar
- Max temp 90°C
- 1/4" F thread inlet
- Plated brass body
- 18 high impact ceramic jets
- 37mm Ø
- 113mm long



## Waterbroom - 3 & 4 Nozzles

Part No.	Description	Nozzles	Max Flow
85.400.060	12" Waterbroom	3 x 65° 013	13.5 Lpm
85.400.061	16" Waterbroom	4 x 65° 013	18 Lpm

- Max press 275 Bar
- Max temp 90°C
- Aluminium body with castors
- 1/4" F or AR1 QR adaptor inlet



## 16" Under Car Waterbroom

Part No.
85.400.062

- Max press 275 Bar
- Max flow 18 Lpm
- Max temp 90°C
- 4 x upward facing 65° 013 nozzles
- Aluminium body with castors
- 1/4" F or AR1 QR adaptor inlet

## AR1 QR Couplings



Page 301