

## 7.3 Dry Material Feeders Associated Equipment

We can supply complete Dry Feeder packages to order, or supply only the following components to allow you to construct your own systems or replace old with new updated systems.

	Part No.
<b>CONVERSION OF A-SERIES FEEDER TO D-SERIES FEEDER</b>	<b>PA28002708</b>

*A replacement type A drive shaft (A28041514) may be required, and requires customer to return the OLD feeder tub.*

	Part No.
<b>HOPPERS, IN 304 STAINLESS STEEL.</b>	
60 litre Standard size for D series feeder with flange to take Bag-Loader	<b>A28042534</b>

Hopper Dimensions	W	x	L	x	H
60 litre	600	x	200	x	810
125 litre	600	x	600	x	700
180 litre	680	x	680	x	754
240 litre	800	x	800	x	904
360 litre	900	x	900	x	960
500 litre	1000	x	1000	x	1250

**Note:** over 500 litre consult Sydney office

### BAG-LOADERS, IN 304 STAINLESS STEEL

800 mm high, stainless steel for D series feeder **A28002282**

1000 mm high, stainless steel for D series feeder **A28002283**

Front pull bag splitting option for above

*(This is for VERY limited applications. See Sydney office for approval)*

**WETTING CONE, IN 304 SS FOR POLY AND PAC.** **PA28002199**

**Eductors are available in the following sizes** (for more information consult Sydney Office)

The eductors below need to be added to the above Wetting Cone Assembly. Select the required flow.

The eductors are suitable for injection against a pressure up to 1 bar, when provided with a motive pressure of 4.5 bar PVC Pipe size 40 mm.

1000 l/hr *Note: an additional wash water of 480 l/hr is required for Wetting Cone* **P62EJECTOR**

2000 l/hr *Note: an additional wash water of 660 l/hr is required for Wetting Cone* **P63EJECTOR**

4000 l/hr *Note: an additional wash water of 660 l/hr is required for Wetting Cone* **P65EJECTOR**

*A wetting cone overflow adaptor is available.*

**SLIDE GATES, to suit D-series Feeder series, with handwheel** **PA28003205**

**SLIDE GATES, to suit D-series Feeder series, with pneumatic cylinder** **PA2800XXXX**

**Note:** Slide gates are intended for OCCASIONAL USE ONLY i.e. for maintenance.

For everyday closure we suggest the use of spout closer.

For more information contact Sydney office

Part No.

**Bulky-Bag Loading systems** (for PAC etc)

**Crumblers, in stainless steel** **PA28042565**

**Solution Tanks, in stainless steel and PE**

**Level switches, for Hoppers and Solution tanks**

**Dust Extraction Systems**

**Water Softeners**

For other PRICES contact Sydney Office.

