

XCycler One Clean Operation for Liquide Disposal

The XCycler is the answer for processing large volumes of full plastic or aluminum liquid containers. It dump**s**, perforates, dewaters, crushes and bales in one compact and integrated system.

With two 200 mm hydraulic cylinder the X**C**ycler develops up to 100 tons of press force to drive the liquids out and insure optimum bale density. No runs, no drips, no errors! The XCycler contains & channels liquid to where it belongs.

The smaller-sized Mini-XCycler is available for lower disposal quantities. Both machines from the American manufacturer Sebright Poducts Inc. are available exclusively from Averman in Europe.

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XCycler/Mini-XCycler Technical Data





Mini-XCycler

Compact baler

Features

- > Integrate tipping devices
- > Rugged 9.5 mm thick SS teeth
- > Highest security standards
- Tipper loads and bale ejects to same area

Your Benefits:

- > Long-lasting: Stainless steel construction
- > Varied: Process plastic and aluminum containers
- > Powerful: 7.5 kW hydraulic pump
- > High throughput: Process up to 25 m³ per hour
- > Efficient: Container volume reductions of up to 95%
- > Absorbable: Sump with 833 I capacity
- > Safety: Safety locks and dead man's device
- > User friendly: PLC control panel

Technical Data	XCycler	Mini-XCycler
Machine lenght	5,640 mm	5,590 mm
Machine width	2,160 mm	2,390 mm
Machine height	3,940 mm*	4,120 mm*
Feeding height	2,160 mm	2,160 mm
Weight	13,000kg	18,600 kg
Liquid volume	9001	1.100
Cycle time (idle)	120 s	60 s
Press force	112 t	44t
Bale size	1,000 x 760 x 800 - 1,200 mm	760 x 450 x 900 mm
Bale weight PET	up to 400 kg	up to 140 kg
Bale weight aluminum	up to 360 kg	up to 120 kg

*needs min. 4.880 mm room height