

- ✓ With fluid recovery port
- ✓ Integrate high quality swivel
- ✓ Ready to use

Mosmatic Allrounder with recovery is ideal for smaller and hard to reach areas both indoors and out. Small compact and lightweight design is ideal for jobs large or small. Using your vac system, water can be recovered, reused or discharged.



TECHNICAL DATA

Pressure 4000 psi
Temperature 250°F
Inlet 3/8" NPTF



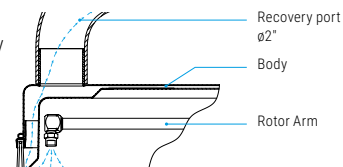
FL-AER 410

FEATURES

Recovery System

Environmental protection is more important than ever. These recovery units have a double wall housing to optimize vacuum power.

Residual water and debris can be recovered, recycled and reused.



Rotor Arms

Can withstand up to 4000 psi, are precision welded and balanced.



2w2 (2 Arms / 2 Nozzles) **2w2** (2 Arms / 2 Nozzles) **2w2** (2 Arms / 2 Nozzles)
 Part No. 82.621 (ø6") Part No. 82.623 (ø10") Part No. 82.625 (ø14")

Proven innovation

Developed by Mosmatic and in service for years, the toggle swivel has proven itself. The toggle joint feature allows effortless cleaning of walls and angled surfaces. The movement of the joint is adjustable for fatigue free cleaning.



KDYF Toggle Swivel

Part No. 58.908

Swiss Engineering

High rpm stainless steel swivel, features reinforced self lubricated stainless steel ball bearings for improved performance. The dual spring based carbide seal system, guarantees long lasting operation under tough conditions.



DYF Swivel

Part No. 58.000 (ø8") Part No. 58.250 (ø16")

Stainless Steel Caster

Heavy duty ø2¼" casters with custom mounting brackets ensure easy manoeuvring even in confined spaces.



Stainless Steel Caster Caster for ø8"

Part No. 80.943 Part No. 80.922



FL-AER 300

FL-AER 200

FL-AEB 200

Name	Part No.	ø	Weight	Swivel	Rotor Arm	Nozzles	HP-Gun	Wheels
FL-AEB 200	78.280	8"	6.2 lbs	1x DYF	2x 1/8" NPTF	2x 1503	1x	--
FL-AER 200	78.290	8"	9.2 lbs	1x KDYF	2x 1/8" NPTF	2x 1503	1x	3x ø1¼"
FL-AER 300	78.292	12"	12.3 lbs	1x KDYF	2x 1/8" NPTF	2x 1503	1x	3x ø2¼"
FL-AER 410	78.299	16"	20.0 lbs	1x DYF	2x 1/8" NPTF	2x 1503	1x	3x ø2¼"