

anish mixer granulators



AMG - Micro

Bench top compact unit | Jacketed bowls with heating & cooling arrangement



1L



3L



6L

AMG - Micro	1	3	6
Maximum batch in Kg	0.4	1.2	2.4
Minimum batch in Kg	0.2	0.6	1.2

2 BAR 12 BAR



GAMP 5
Category 4 Compliant



AMG - Mini & Mini - Ext

Movable trolley top compact design | Easy & quick bowl removal without tools

AMG - Mini	AMG - Mini						
				AMG - Mini Ext			
	1	3	6	8	10	12	15
Maximum batch in Kg	0.4	1.2	2.4	3.2	4	4.8	6
Minimum batch in Kg	0.2	0.6	1.2	1.6	2	2.4	3



AMG - Pilot & Production

Twin chopper option available | Advanced mechanical seals with air purging arrangement

AMG Pilot & Production Gross Capacity in L	100	150	300	400	600	800	1000	1200	1500	2000	2500
Maximum batch in Kg	40	60	120	150	250	300	400	500	600	800	1000
Minimum batch in Kg	20	30	60	75	100	150	200	250	300	400	500

AMG - Midi	AMG - Midi					
				AMG - Midi Ext		
	10	30	60	80	100	120
Maximum batch in Kg	4	12	25	30	40	50
Minimum batch in Kg	2	6	12.5	15	20	25

AMG - Midi & Midi - Ext

Wide range of exchange bowls | Compact unit on movable trolley up to 80L | Through-the-wall design with quick bowl exchange option for extended capacity

AVAILABLE OPTIONS

Bowl Construction for Temperature Control:

- Jacketed
- Non-jacketed

Product Charging:

- IPC Bin & Solution Tank Lifter
- Vacuum Transfer System

Impeller Technology:

- Direct Drive
- Belt-driven
- Geared Motor

Top Lid Opening:

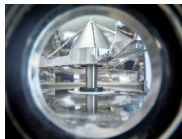
- Automatic Opening by Swivelling, Tilting & Lifting
- Manual Opening by Counter-weight & Gas Spring

End Point Determination:

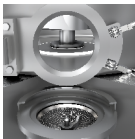
- By Current or Ampere Measurement
- By Power Measurement
- By Torque Measurement



Special impeller design for better efficiency



Impeller lifting up to 200 mm



Discharge through wet-mill