

Specifications of GMAX Series Blower Purge Regenerative Air Dryer

Model \ Item	Nominal Treatment Capacity Nm ³ /min	Air Connection Pipe Diameter	Power Supply V/Ph/Hz	Rated Power KW	Outer Dimension L×W×H (mm)	Theoretical Weight Kg
GMAX75	13	DN50	380/3/50	11.5	1700×1000×1993	950
GMAX90	17	DN50	380/3/50	13.5	1700×1000×2343	1020
GMAX120	23	DN65	380/3/50	17.2	1824×1300×2303	1100
GMAX132	27	DN65	380/3/50	19.2	1824×1300×2503	1200
GMAX185	34	DN80	380/3/50	23.6	2062×1400×2315	1500
GMAX220	37	DN80	380/3/50	23.6	2062×1400×2315	1600
GMAX250	45	DN80	380/3/50	31.6	2062×1400×2741	1850
GMAX300	55	DN100	380/3/50	38	2300×1500×2711	2100
GMAX375	65	DN100	380/3/50	53.5	2300×1500×2911	2500
GMAX400	75	DN125	380/3/50	58.6	2500×1600×2876	2700
GMAX445	85	DN125	380/3/50	68.6	2500×1600×2976	3000
GMAX500	95	DN125	380/3/50	73.5	2700×1700×2950	3400
GMAX605	110	DN150	380/3/50	85.5	2900×1800×2934	4000
GMAX715	130	DN150	380/3/50	95.8	2900×1800×3134	4800
GMAX935	170	DN200	380/3/50	120.5	3400×2000×3230	5600
GMAX1045	190	DN200	380/3/50	140.9	3600×2200×3100	6300
GMAX1210	220	DN200	380/3/50	168	3800×2300×3100	7500
GMAX1485	270	DN250	380/3/50	205.5	4000×2600×3220	8200
GMAX1790	325	DN250	380/3/50	225.8	4500×2800×3200	9000
GMAX2340	425	DN300	380/3/50	296	5000×3200×3350	12200
GMAX2890	525	DN350	380/3/50	375.9	5500×3600×3500	15300

Applicable Working Conditions: Air inlet temperature is $\leq 50^{\circ}\text{C}$, operating pressure is 0.4~1.0MPa (g), inlet oil content is $\leq 0.01\text{ppm}$, Maximum ambient temperature is $\leq 45^{\circ}\text{C}$.

In addition, there are several models of zero air consumption for option. Please contact the manufacturer for technical documents of other models and their specific parameters.