



MG-Series Washer-Extractors are Continental's highest performing hard-mount washers. Generating extract speeds of up to 200 G-force, MG-Series Washers are engineered to cut utility costs, produce a superior wash, and boost profit potential at vended laundries.

MG040
MG055

CONTINENTAL
GIRBAU®

MG-SERIES WASHER-EXTRACTORS

GIVING STOREOWNERS MORE USING LESS

Producing up to 200 G-force extract, MG-Series hard-mount washers reach higher extract speeds than most other hard-mount machines on the market! By reaching higher speeds, MG-Series Washers remove more water during extract, cutting resulting dry time and associated natural gas and electricity consumption. Moreover, customers complete laundry sooner!

HIGH-SPEED EXTRACT CUTS GAS CONSUMPTION

MG-Series Hard-Mount Washer-Extractors are Continental's highest performing hard-mount washers—generating up to 200 G-force extract. By comparison, most hard-mount washers only generate speeds of 75-90 G-force. By generating more than double the G-force, MG-Series Washers remove considerably more water from each load. This reduces dry-time and natural gas consumption—cutting utility costs and the time it takes customers to complete laundry. In the end, MG-Series Washers improve customer turnover and bottom-line profits.

SMALLER FOOTPRINT DESIGN

MG-Series occupy less space than most other hard-mount washers, allowing self-service laundries to install more machines per square foot. The 40-pound model uses 20 percent less space; and the 55-pound capacity model consumes five percent less space than some hard-mount washers with comparable basket capacities. This space savings allows storeowners to increase the number and/or size of washers per square foot—increasing profit potential.

SINGLE-PHASE POWER

Operating on single-phase power with inverter technology, MG-Series Washers consume less energy and are less costly to install than the industry-standard three-phase power units. No longer is a three-phase breaker required—resulting in a significant savings during installation. If three-phase power is preferred, however, MG-Series is easily adapted for this power requirement.

WATER CONSERVING FEATURES

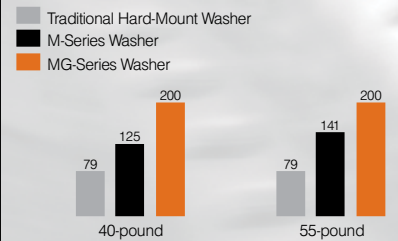
MG-Series technology delivers superior wash quality using considerably less water than many hard-mount washers on the market. The machines feature a sump-less design, which saves up to three gallons of water with each fill, compared with machines equipped with an outer tub sump. Advanced engineering also allows MG-Series Washers to conserve even more water via the exclusive AquaFall™ system. With AquaFall, water is released into the load through holes in the drum lifters. As the drum turns, the lifters release water from above for better saturation and rinsing using less water and time. Less water used equates to considerable savings in water usage and water heating costs! Continental's AquaMixer™ system also improves wash action by mixing cold and hot water to achieve precise bath temperatures—minimizing hot water consumption.

QUALITY CONSTRUCTION AND DURABILITY

M-Series Washers feature durable AISI-304 stainless steel inner and outer drums designed for constant use. The front, side and top panels are constructed of steel and coated with Continental's unique Titan Steel Finish™ for superior appearance and corrosion resistance. All machine components are engineered using as few welds as possible to attain unmatched strength. From the rounded cabinet corners to the oversized bearings and quality sealing system, no details were overlooked in the construction of these machines. No wonder M-Series is backed by a 3/5-year manufacturer's warranty!

HIGHER EXTRACT SPEEDS + SMALLER

machine g-force speeds



Higher Extract Speeds

MG-Series Washers extract at speeds of up to 200 G-force, over 100 G-force more than most traditional hard-mount washers. The higher extract speeds remove more water from each load—reducing dry-time and gas consumption.



AquaFall™ system



heavy-duty construction



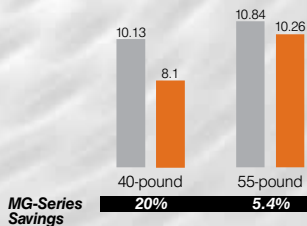
quality finishes



minimal welding

FOOTPRINT = GREATER PROFITS

machine footprint (sq. ft.)



Smaller Machine Footprint

MG-Series Washers occupy up to 20 percent less space than some hard-mount washers of comparable basket capacity. The smaller footprint enables storeowners to increase the number of washers per square foot.

* Information based on engineering information available to Continental Girbau at the time this brochure was produced. Models used in comparison: 40-pound capacity (L1040CM vs. EM040 vs. MG040); 55-pound capacity (L1050CM vs. EM055CC vs. MG055CC).



LARGE, HEAVY-DUTY DOOR

The oversized door on MG-Series, which allows for easy loading and unloading, is equipped with a heavy-duty, bolt-style hinge to withstand the rigors of a busy store. An ADA compliant door handle makes your laundry more accessible, and an immediate door unlock at the end-of-cycle signal helps boost customer turnover.

FLEXIBLE CONTROL

M-Series' Coin Control puts storeowners in the driver's seat with four modifiable programs—Superwash, Hot, Warm and Cold. The control, which interfaces easily with both coin and card systems, enables programmability of G-force extract, mechanical action, wash temperature (by degree), water levels and wash/rinse/extract time in each phase. The control's flexibility allows multi-level vend pricing on the same machine depending on the wash program selected, time of day or day of the week. Therefore, vend prices can change easily according to each program's energy-efficiency. Through proper programming, vended laundries can curb gas and water usage and effectively shorten the time it takes customers to complete their laundry.

SERIAL COMMUNICATION

MG-Series Washers feature an optional serial communication feature that gives card-operated laundry owners control over many of their store's functions remotely. Washer and payment system features, including vend pricing, cycle time, water levels, bath temperatures, and diagnostics, can be reviewed and modified by the storeowners via a secure Internet connection. Multi-level vend pricing, time of day and day of week pricing options can be changed easily—dramatically expanding income and efficiency potential!

USER-FRIENDLY DETERGENT HOPPER

MG-Series Washers feature a top-mounted detergent dispenser with up to four compartments—one for powder, one for optional pre-wash and two for liquid products. An oversized seal around the dispenser keeps bleach, softeners and detergents where they belong. A powerful compartment flushing system reduces maintenance by thoroughly cleaning each compartment after every customer cycle.

EASE OF MAINTENANCE

Nearly all MG-Series components are accessible via the front or top panels of the washer, which are easily removed without interfering with the detergent hopper. To simplify maintenance, the drain and drain valve can be easily accessed by the simple removal of the front panel. Bearings are lubricated for a lifetime, the poly-v belt needn't be tightened, and bearings and seals are easily replaced without removing the washer drum. Component accessibility is quick and easy.



heavy-duty door



Coin Control



detergent dispenser



component accessibility





	MG040	MG055	
DIMENSIONS & WEIGHTS	Capacity <i>lbs (kg)</i>	40 (17)	55 (24)
	Cylinder Diameter <i>inch (mm)</i>	24.4 (620)	27.6 (700)
	Cylinder Depth <i>inch (mm)</i>	21.6 (549)	23.1 (586)
	Cylinder Volume <i>cu. ft (dm³)</i>	5.9 (166)	8 (226)
	Net Weight <i>lbs. (kg)</i>	622 (282)	802 (364)
	Crated Weight <i>lbs.(kg)</i>	683 (310)	869 (394)
	Machine Width <i>inch (mm)</i>	29.5 (750)	34.2 (868)
	Machine Depth <i>inch (mm)</i>	40 (1016)	43.2 (1098)
	Machine Height <i>inch (mm)</i>	52.2 (1325)	55.3 (1404)
	Door Opening <i>inch (mm)</i>	12.9 (327)	16.8 (426)
GENERAL	Floor to Door <i>inch (mm)</i>	19.7 (500)	20.3 (515)
	Shipping Dimensions <i>inch (mm)</i> (WxDxH)	30.6 x 42.4 x 58.8 (777 x 1078 x 1494)	35.3 x 45.4 x 61.6 (897 x 1153 x 1565)
	Washing Speeds <i>rpm</i>	46.5	43.6
	Spin Speeds <i>rpm</i>	46.5/100/300/400/600/760	43.6/100/300/400/600/715
	G-force	0.75/3/31/56/125/200	0.75/4/35/63/141/200
	Static Force Transmitted <i>lbs (kg)</i>	805 (365)	1052 (477)
	Dynamic Force Transmitted <i>lbs (kg)</i>	1828 (829)	2487 (1128)
	Available Voltage	208-240/60/1	208-240/60/1
	Drain Diameter <i>inch (mm)</i>	3 (76)	3 (76)
	Water Inlets <i>inch (mm)</i>	3/4 (19)	3/4 (19)
CONNECTIONS	Recommended Water Pressure <i>PSI (bar)</i>	30-60 (2-4)	30-60 (2-4)
	Water Flow <i>gal/min (l/min)</i>	16 (60)	16 (60)
	Motor Power <i>kW</i>	0.8	1.05

** Product specifications are subject to change without notice. For the most current and complete technical specifications, architectural line drawings and warranty information, please visit www.continentalgirbau.com.



OUR ENVIRONMENTAL COMMITMENT

Laundry products manufactured by the Girbau Group meet rigorous environmental and safety standards established by the International Organization for Standardization (ISO), including ISO9001 and ISO14001. With the utmost concern for the environment, MG-Series Washer-extractors were designed to conserve the earth's natural resources. Not only do they use less water, they reduce gas and electricity usage by utilizing high extraction speeds to remove significantly more water from each load during extract—slashing dry time and resulting gas consumption.

Ever focused on laundry efficiency, Continental Girbau Inc., the North American subsidiary of the Girbau Group, is a member of the U.S. Green Building Council (USGBC), a 501(c)(3) nonprofit that developed the Leadership in Energy and Environmental Design (LEED) Green Building Rating System.

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