

MZ AND M-ZT SERIES

The economical, commercial zero-turn mower.

MZ and M-ZT Series zero-turn mowers from Husqvarna takes commercial value to a whole new level. The intuitive operator interface, 13-gauge 2" x 3" heavy-duty steel frame and commercial-rated hydraulic system provide the ultimate entry level commercial mowing experience. With durable steel decks that are mulch and collection capable, MZ and M-ZT mowers are the practical choice for all of your property maintenance needs.

MZ Series

- Large 22"-23" Rear Tires
- Mega-sized Welded Steel Frame
- Commercial-Rated Hydraulic Drive Systems
- Simple Foot-Operated Deck Lift
- Fabricated 11-Gauge Steel Deck (Select models)

**PERFORM
LIKE A PRO**

WITH HUSQVARNA



POWERFUL BRIGGS & STRATTON ENGINE

The powerful new 810 cc Endurance Commercial Series features cyclonic air filtration, improved cylinder head cooling, standard oil coolers and strengthened bearing areas for increased durability (on select models).

PEDAL-ASSISTED CUTTING DECK LIFT

The ergonomically designed deck lifting system offers easy, quick and precise cutting height adjustment from the operator's seat.



ROLL OVER PROTECTION SYSTEM (ROPS)

The practical, foldable ROPS protects the user and can be lowered in areas with low-hanging branches. Standard on M-ZT models.



COMFORTABLE STEERING

Dual levers with foam-padded hand grips and viscous dampeners reduce vibration and create a comfortable operator experience.



ROPS Bar is Standard on M-ZT Models

HEAVY-DUTY CONSTRUCTION

The commercial-quality cast-iron spindle housings are designed to provide years of trouble-free service.



Comfortable High-Back Seat With Arm Rests

Pedal-Assisted Cutting Deck Lift

Welded Steel Tube Frame Offers High Structural Strength

Professional Tread Tires

Heavy-Duty Cutting Decks

M-ZT 61

All features mentioned are not applicable for all models.

Husqvarna Zero-Turn Mowers | Specifications

PZ Series Mowers

SPECIFICATIONS	P-ZT 48	P-ZT 54	P-ZT 60	PZ 60	PZ 72
Engine	Kawasaki FX	Kawasaki FX	Kawasaki FX	Kawasaki FX	Kawasaki FX
Hp* / Cylinder / cc	22 / V-Twin / 726	23.5 / V-Twin / 726	24.5 / V-Twin / 852	25.5 / V-Twin / 852	31 / V-Twin / 999
Cutting Width (in. / cm)	48 / 122	54 / 137	60 / 152	60 / 152	72 / 183
Deck Construction	10-Gauge Fabricated	10-Gauge Fabricated	10-Gauge Fabricated	7-Gauge Fabricated	7-Gauge Fabricated
Fuel Tank (gal. / L)	11 / 41.6	11 / 41.6	11 / 41.6	11 / 41.6	11 / 41.6
Drive System	ZT3400 Hydro-Gear	ZT3400 Hydro-Gear	ZT3400 Hydro-Gear	Hydro-Gear 16 cc with Fan/Parker Motors	Hydro-Gear 16 cc with Fan/Parker Motors
Top Speed (mph / km/h)	10 / 16.1	10 / 16.1	10 / 16.1	12 / 19.3	12 / 19.3
Productivity (acres / hectare/hr)	3.9 / 1.6	4.2 / 2.0	4.9 / 2.0	5.8 / 2.3	7.0 / 2.8
ROPS Kit	Standard (foldable)	Standard (foldable)	Standard (foldable)	Standard (foldable)	Standard (foldable)
Part Number	966 66 38-02	966 61 34-02	966 61 35-02	966 61 43-01	966 61 47-01

MZ Series Mowers

SPECIFICATIONS	MZ 5424S	MZ 52	MZ 52	MZ 61
Engine	Kawasaki FR	Kohler 7000	Kawasaki FX	Briggs & Stratton Endurance Series
Hp* / Cylinder / cc	24 / V-Twin / 726	25 / V-Twin / 725	23 / V-Twin / 726	27 / V-Twin / 810
Cutting Width (in. / cm)	54 / 137	52 / 132	52 / 132	61 / 155
Deck Construction	12-Gauge Stamped	11-Gauge Fabricated	11-Gauge Fabricated	11-Gauge Fabricated
Fuel Tank (gal. / L)	3.5 / 13.2	5.0 / 18.9	5.0 / 18.9	5.0 / 18.9
Drive System	Dual Hydro-Gear ZT2800	ZT3100 Hydro-Gear	ZT3100 Hydro-Gear	ZT3100 Hydro-Gear
Top Speed (mph / km/h)	6.5 / 10.5	8.5 / 13.7	8.5 / 13.7	8.5 / 13.7
Productivity (acres / hectare/hr)	2.5 / 1.0	3.5 / 1.4	3.5 / 1.4	4.2 / 1.7
ROPS Kit	N/A	Optional	Optional	Optional
Part Number	967 00 39-03	967 27 74-01	967 27 74-02	967 27 75-01

SPECIFICATIONS	M-ZT 52	M-ZT 52	M-ZT 61	M-ZT 61
Engine	Briggs & Stratton Endurance Series	Kawasaki FS	Briggs & Stratton Endurance Series	Kawasaki FS
Hp* / Cylinder / cc	26 / V-Twin / 810	22 / V-Twin / 726	27 / V-Twin / 810	23 / V-Twin / 726
Cutting Width (in. / cm)	52 / 132	52 / 132	61 / 155	61 / 155
Deck Construction	11-Gauge Fabricated	11-Gauge Fabricated	11-Gauge Fabricated	11-Gauge Fabricated
Fuel Tank (gal. / L)	5.0 / 18.9	5.0 / 18.9	5.0 / 18.9	5.0 / 18.9
Drive System	ZT3400 Hydro-Gear	ZT3400 Hydro-Gear	ZT3400 Hydro-Gear	ZT3400 Hydro-Gear
Top Speed (mph / km/h)	10 / 16.1	10 / 16.1	10 / 16.1	10 / 16.1
Productivity (acres / hectare/hr)	4.2 / 1.7	4.2 / 1.7	4.9 / 2.0	4.9 / 2.0
ROPS Kit	Standard	Standard	Standard	Standard
Part Number	967 17 70-05	967 17 70-06	967 17 70-07	967 17 70-08

RZ Series Mowers SmartSwitch™ Feature

SPECIFICATIONS	RZ 46i	RZ 46215	RZ 5424	RZ 4222F	RZ 4824F
Engine	Briggs & Stratton Endurance Series	Kawasaki FR	Briggs & Stratton Endurance Series	Briggs & Stratton Endurance Series	Kawasaki FR
Hp* / Cylinder / cc	23 / V-Twin / 724	21.5 / V-Twin / 726	24 / V-Twin / 724	22 / V-Twin / 656	24 / V-Twin / 726
Cutting Width (in. / cm)	46 / 117	46 / 117	54 / 137	42 / 107	48 / 122
Deck Construction	13-Gauge Stamped	13-Gauge Stamped	12-Gauge Stamped	11-Gauge Fabricated	11-Gauge Fabricated
Fuel Tank (gal. / L)	3.5 / 13.2	3.5 / 13.2	3.5 / 13.2	3.5 / 13.2	3.5 / 13.2
Drive System	Dual Hydro-Gear EZT	Dual Hydro-Gear EZT	Dual Hydro-Gear EZT	Dual Hydro-Gear EZT	Dual Hydro-Gear EZT
Top Speed (mph / km/h)	6.5 / 10.5	6.5 / 10.5	6.5 / 10.5	6.5 / 10.5	6.5 / 10.5
Productivity (acres / hectare/hr)	2.4 / 1.0	2.4 / 1.0	2.8 / 1.1	2.2 / 0.9	2.5 / 1.0
Part Number	967 27 76-01	967 00 98-03	966 65 93-02	966 65 94-01	967 00 38-01

RZ Compact Series Mower

SPECIFICATIONS	RZ 4219
Engine	Briggs & Stratton Endurance Series
Hp* / Cylinder / cc	19.5 / Single / 500
Cutting Width (in. / cm)	42 / 107
Deck Construction	13-Gauge Stamped
Fuel Tank (gal. / L)	3.0 / 11.4
Drive System	Dual Hydro-Gear EZT
Top Speed (mph / km/h)	6.5 / 10.5
Productivity (acres / hectare/hr)	2.2 / 0.9
Part Number	966 80 90-02

*All engine values are rated by the manufacturer. The power rating of the engines indicated is the average net power output (at specified RPM) of a typical production engine for the engine model measured to SAE standard J1349/ISO1585. Mass production engines may differ from this value. Actual power output for the engine installed in the final machine will depend on the operating speed, environmental conditions and other variables.

For more information and to see our complete product range please visit husqvarna.ca

