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Астрахань (8512)99-46-04
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Белгород (4722)40-23-64
Брянск (4832)59-03-52
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Вологда (8172)26-41-59
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Иваново (4932)77-34-06

Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
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Калуга (4842)92-23-67
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Киров (8332)68-02-04
Краснодар (861)203-40-90
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Оренбург (3532)37-68-04
Пенза (8412)22-31-16

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Ростов-на-Дону (863)308-18-15
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Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
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Ставрополь (8652)20-65-13

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Тула (4872)74-02-29
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
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Servo Drives



- Induction Grinding Roller Set
- Timing Belt Driven Servo Motor Drive
- Pneumak Plotting (Alignment) System
- Ability to Adjust Height
- Possibility to adjust Right and Left roller pressures at different pressures (valid for 300 mm and 400 mm models)
 - Kiosk Operator Panel
 - 7" Touching Screen Molding Haze for Easy Use
 - Multi-Dimension Sheetting mode
 - PLC Control
 - Joysck Button for Easy Use During Mold Adjustment
 - Press Top Connection
 - Optional Bottom Table
 - Possibility of Height Adjustment After Installation
 - 100mm - 400mm Width Range Product Diversity
 - It can work in the range of -0.30 mm - 2.50 mm Sheet Thickness
 - Kiosk Operator Panel for Comfortable Use of Operators

Model	Material Width Max. Material "Width (mm) "	Sheet Metal Thickness " " Thickness (mm) " " Min - Max	Free Driving Speed Free Driving Speed " Speed (m/min.) "	Drive Roller Diameter / Piece Roller Diameter (mm)	Engine Power Engine Power (kW)
OT-MSS-G100	30-100mm	0.30 – 2.50mm	100 m/min	Ø 80 / 2 Pieces	1.6 kW - Servo
OT-MSS-SYM-G100*	30-100mm	0.30 – 2.50mm	100 m/min	Ø 80 / 2 Pieces	1.6 kW - Servo
OT-MSS-G200	30-200mm	0.30 – 2.50mm	100 m/min	Ø 80 / 2 Pieces	1.6 kW - Servo
OT-MSS-SYM-G200*	30-200mm	0.30 – 2.50mm	100 m/min	Ø 80 / 2 Pieces	1.6 kW - Servo
OT-MSS-G300	30-300mm	0.30 – 2.50mm	100 m/min	Ø 80 / 2 Pieces	1.6 kW - Servo
OT-MSS-SYM-G300*	30-300mm	0.30 – 2.50mm	100 m/min	Ø 80 / 2 Pieces	1.6 kW - Servo
OT-MSS-G400	30-400mm	0.30 – 2.50mm	100 m/min	Ø 80 / 2 Pieces	1.6 kW - Servo
OT-MSS-SYM-G400*	30-400mm	0.30 – 2.50mm	100 m/min	Ø 80 / 2 Pieces	1.6 kW - Servo