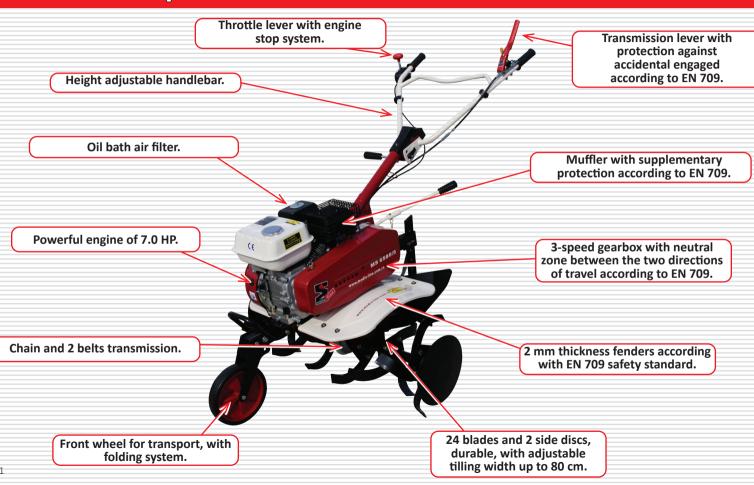
# **MEDIA LINE PRODUCT RANGE 2023**



1st edition

# MS 6580/4



# MS 6580/4



Motor: 4 stroke, 1 cylinder, air cooled

Power: 7.0 HP

Fuel: unleaded gasoline

Starter: recoil
Air filter: oil bath

Gear box: 3 gears (2 forward + 1 reverse)
Transmission: double belt and chain

Rotating tiller: adjustable, 80 cm, 24 blades

and lateral discs

Handlebar: vertically adjustable

Weight: 73 kg







STANDARD

tool holder, 400 mm pneumatic wheels set and furrowing tool.



tool holder, 400 mm pneumatic wheels set, furrowing tool, pair of 400 mm metal wheels and single furrow plough.



tool holder, 400 mm pneumatic wheels set, furrowing tool, pair of 400 mm metal wheels, single furrow plough, tine cultivator and potato digger.



Height adjustable handlebar with tool box.

Oil bath air filter.

24 blades and 2 side discs, durable, with adjustable tilling width up to 80 cm. Clutch lever with protection against accidental engaged according to EN 709 safety standard.

Muffler with supplementary protection according to EN 709.

Powerful engine of 7.0 HP.

Transport system for wheels / tilling rotors with support leg for stationary use.

Transmission with multi-disc clutch and cast iron oil-bath gearbox.

# MS 7100/5 CF





Motor: 4 stroke, 1 cylinder, air cooled

Power: 7.0 HP

Fuel: unleaded gasoline

Starter: recoil
Air filter: oil bath

**Gear box:** 3 gears (2 forward + 1 reverse)

**Transmission:** with wet multi-disc clutch and cast

iron oil-bath gearbox

Rotating tiller: adjustable, 80 cm, 24 blades

and lateral discs

Handlebar: vertically adjustable

Weight: 79 kg

## BASIC



tool holder, 400 mm pneumatic wheels set, furrowing tool, pair of 400 mm metal wheels and single furrow plough.

### TOP



tool holder, 400 mm pneumatic wheels set, furrowing tool, pair of 400 mm metal wheels, single furrow plough, tine cultivator and potato digger.

tool holder, 400 mm pneumatic wheels set and furrowing tool.





Handlebar with horizontal and vertical adjustment.

Adjustment of the handlebar.

Muffler with supplementary protection according to EN 709.

Lever for quick vertical adjustment of the handlebar.

Oil bath air filter.

3-speed gearbox with neutral zone between the two directions of travel according to EN 709.

Chain and 2 belts transmission.

Powerful engine of 7.0 HP.

Wheel / tilling rotors transport system with front wheel.

24 blades and 2 side discs, durable, with adjustable tilling width up to 80 cm. 2 mm thickness fenders according with EN 709 safety standard.

## **MS 7000**



Motor: 4 stroke, 1 cylinder, air cooled

Power: 7.0 HP

Fuel: unleaded gasoline

Starter: recoil
Air filter: oil bath

Gear box: 3 gears (2 forward + 1 reverse)
Transmission: with double belt and chain
Rotating tiller: adjustable, 80 cm, 24 blades

and lateral discs

Handlebar: horizontally and vertically adjustable

Weight: 73 kg



## STANDARD



tool holder, 400 mm pneumatic wheels set and furrowing tool.

## BASIC



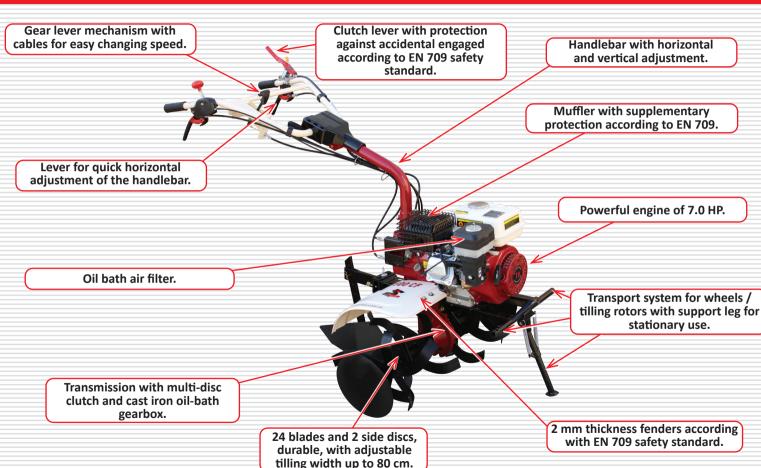
tool holder, 400 mm pneumatic wheels set, furrowing tool, pair of 400 mm metal wheels and single furrow plough.

### TOP



tool holder, 400 mm pneumatic wheels set, furrowing tool, pair of 400 mm metal wheels, single furrow plough, tine cultivator and potato digger.





## **MS 7500 CF**





Motor: 4 stroke, 1 cylinder, air cooled

Power: 7.0 HP

Fuel: unleaded gasoline

Starter: recoil
Air filter: oil bath

**Gear box:** 3 gears (2 forward + 1 reverse)

Transmission: clutch and cast iron oil-bath gearbox

Rotating tiller: adjustable, 80 cm, 24 blades

and lateral discs

Handlebar: horizontally and vertically adjustable

Weight: 79 kg

## STANDARD



tool holder, 400 mm pneumatic wheels set and furrowing tool.

## BASIC



tool holder, 400 mm pneumatic wheels set, furrowing tool, pair of 400 mm metal wheels and single furrow plough.

### TOP



tool holder, 400 mm pneumatic wheels set, furrowing tool, pair of 400 mm metal wheels, single furrow plough, tine cultivator and potato digger.



# MS 9500 CF and MS 15000 CF

#### MS 9500 CF MS 15000 CF

Motor:

4 stroke, 1 cylinder, air cooled

Power:

10.0 HP 15.0 HP

Fuel:

unleaded gasoline

Starter:

recoil

Air filter:

oil bath

Gear box:

3 gears (2 forward + 1 reverse)

Transmission:

clutch and cast iron oil-bath gearbox

Rotating adjustable 90 cm

adjustable 120 cm

tiller:

24 blades

32 blades

and lateral discs

Handlebar:

horizontally and vertically adjustable

Weight: 123 kg 130 ka

### STANDARD



tool holder, 560 mm pneumatic wheels set and furrowing tool.

Powerful 10 or 15 HP engine with air filter in oil bath. Transmission with multi-disc clutch and cast iron oil-bath gearbox.

3-speed gearbox: 2 forward (4.7 km/h / 6.5 km/h) + 1reverse (3.5 km/h).

Handlebar with horizontal and vertical adjustment. Clutch lever with protection against accidental engaged according to EN 709 safety standard.

Gear lever mechanism with cables for easy chanaina speed.

### STANDARD



tool holder, 560 mm pneumatic wheels set and furrowing tool.

# MS 9500/5 CF and MS 15000/5 CF



#### MS 9500/5 CF MS 15000/5 CF

Motor: 10.0 CP

4 stroke, 1 cylinder, air cooled

Power:

15.0 CP

Fuel:

unleaded gasoline

Starter: Air filter:

recoil oil bath

Gear box:

3 gears (2 forward + 1 reverse)

**Fransmission:** 

clutch and cast iron oil-bath gearbox

Rotating adjustable 90 cm 24 blades tiller:

adjustable 120 cm

32 blades

Handlebar:

and lateral discs vertically adjustable

Weight: 123 kg





### STANDARD



tool holder, 560 mm pneumatic wheels set and furrowing tool.

Powerful 10 or 15 HP engine with air filter in oil bath. Transmission with multi-disc clutch and cast iron oil-bath gearbox.

3-speed gearbox: 2 forward (4.7 km/h / 6.5 km/h) + 1reverse (3.5 km/h).

Handlebar with vertical adjustment.

Clutch lever with protection against accidental engaged according to EN 709 safety standard.

### STANDARD



tool holder, 560 mm pneumatic wheels set and furrowing tool.





# 400 kg

Load capacity: 400 kg

Braking system: on drum with foot pedal

Suspension: on leafs spring

Bucket dimensions: 1170 x 710 x 280 mm

Wheels: 4.00 x 12

Driver's bench: with tool box

Shutters: hinged at the sides and at the back

Tiltable: with holding damper Frame and platform: reinforced

Taillights: "cat's eyes" on the front and rear shutters



# 500 kg

Load capacity: 500 kg

**Braking system:** on drum with foot pedal

**Suspension:** on leafs spring

Bucket dimensions: 1310 x 830 x 310 mm

Wheels: 5.00 x 12

**Driver's bench:** with tool box

**Shutters:** hinged at the sides and at the back

Tiltable: with holding damper Frame and platform: reinforced

Taillights: "cat's eyes" on the front and rear shutters

## **BRUSHCUTTERS - 2 and 4 STROKES**





Motor: 1.7 HP Operating cycle: 2 stroke Displacement: 43 cm3 Fuel tank capacity: 1.0 /

Tube diameter: 28 mm Harness: double Handle: bike

Std. Equipment: 3 tooth blade Load & go head

Double harness Blade auard

#### MC 5228 T

Motor: 2.0 HP

Operating cycle: 2 stroke Displacement: 52 cm3 Fuel tank capacity: 1.0 / Tube diameter: 28 mm

Harness: double Handle: bike Std. Equipment: 3 tooth blade

Load & ao head Double harness Blade guard



Motor: 3.6 HP

Operating cycle: 2 stroke Displacement: 62 cm3 Fuel tank capacity: 1.0 / Tube diameter: 28 mm

Handle: bike Std. Equipment:

3 tooth blade Load & go head Double harness Blade auard



#### MC 4T 3128 T

Motor: 1.0 HP

Operating cycle: 4 stroke Displacement: 31 cm<sup>3</sup> Fuel tank capacity: 0.9 I Tube diameter: 28 mm

Harness: double Handle: bike Std. Equipment: 3 tooth blade

Load & go head Double harness Blade guard

#### **MCM 4326 E**

Motor: 1.7 HP

**Operating cycle:** 2 stroke Displacement: 43 cm<sup>3</sup> Fuel tank capacity: 1.0 / Tube diameter: 26 mm

Harness: simple Handle: ergo **Std. Equipment:** 

3 tooth blade Load & go head Hedgetrimmer - 400 mm

Blade guard

Branchsaw - 30 cm blade & saw





## **LAWN MOWERS**

MG 42 - 150 P

Motor: 3.5 HP Propulsion: push-type Cutting width: 42 cm Cutting height: 25-75 mm **Cutting adjustment: central** Operation mode: 2 in 1

Deck: steel

Front/rear wheels: 18/20 cm

Grass box capacity: 45 L

Weight: 22 kg



**Propulsion:** self-propelled Cutting width: 42 cm **Cutting height: 25-75 mm Cutting adjustment: central** Operation mode: 2 in 1

Deck: steel

Front/rear wheels: 18/20 cm

Grass box capacity: 45 L

Weight: 25 kg



MG 42 - 150 S

MG 51 - 173 S

**MG 48 S** 

Motor: 4.1 HP **Propulsion:** self-propelled Cutting width: 46 cm

Cutting height: 25-75 mm Cutting adjustment: central

Operation mode: 5 in 1

Deck: steel

Front/rear wheels: 18/25 cm

Grass box capacity: 55 L

Weight: 31 kg



**Propulsion:** self-propelled Cutting width: 51 cm Cutting height: 25-75 mm **Cutting adjustment: central** Operation mode: 5 in 1

Deck: steel

Front/rear wheels: 20/25 cm

Grass box capacity: 65 L

Weight: 41 kg



### **LAWN MOWERS**



#### MG 53 - 224 S

Motor: 5.9 HP
Propulsion: self-propelled
Cutting width: 53 cm
Cutting height: 25-75 mm
Cutting adjustment: central
Operation mode: 5 in 1

Deck: steel

Front/rear wheels: 20/25 cm

Grass box capacity: 65 L

Weight: 42 kg

#### MG 53 - 224 SE

Motor: 5.9 HP,electric start with baterty LI-ion Propulsion: self-propelled Cutting width: 53 cm Cutting height: 25-75 mm Cutting adjustment: central Operation mode: 6 in 1

Deck: steel

Front/rear wheels: 20/25 cm

Grass box capacity: 65 L

Weight: 45 kg



#### MG 3 - 51 S

Motor: 4.1 HP Propulsion: self-propelled

Cutting width: 51 cm
Cutting height: 25-75 mm
Cutting adjustment: central
Operation mode: 5 in 1

Deck: steel

Front/rear wheels: 18/25 cm

Grass box capacity: 65 L

Weight: 38 kg

# Scarifier - MSA 40 Motor: 6.0 HP

Propulsion: push-type
Cutting width: 40 cm
Cutting depth: 5-15 mm
Cutting adjustment: 6 levels

Blades: 18 Deck: steel

Front/rear wheels: 18/18 cm

Grass box capacity: 45 L

Weight: 34 kg





# **MOTOR TOOLS - 2 and 4 STROKES**

# High-pressure washer MSP 180

Motor: 4.5 HP, 4-stroke
Displacement: 172 cm³
Fuel tank capacity: 1.2 l
Working pressure: 180 bar
Operation mode: 2 in 1
Pressure hose: 7.6 m

**Sprayer lance:** stainless steel

Weight: 22 kg



#### Backpack mistblower AT 4314 B

Motor: 1.7 HP, 2-stroke
Displacement: 42.7 cm³
Fuel tank capacity: 1.3 l
Ignition system: digital
Starting system: recoil
Agent tank: 14 l
Range: >12 m

Handle: ergonomic Weight: 10 kg



# Hand-held Blower MST 25

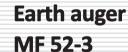
Motor: 1.0 HP, 2-stroke Displacement: 25.4 cm<sup>3</sup>

Fuel mixture: 25:1

Ignition system: electronic Fuel tank capacity: 0.45 l

Muffler catalyst: yes

Weight: 4.7 kg



Motor: 2.1 HP, 2-stroke
Displacement: 52 cm³
Fuel tank capacity: 1.2 l
Clutch: centrifugal
Starting system: recoil

Auger set: 100/150/200 mm

Weight: 17 kg



# **MOTOR TOOLS**









# Hedgetrimmer MFG 23

Motor: 0.9 HP, 2-stroke
Displacement: 22.5 cm³
Fuel tank capacity: 0.6 l
Blade length: 650 mm
Blade pitch: 28 m
Clutch: centrifugal

Handle: adjustable at 180°

Weight: 6 kg

# Chainsaw MFS 4650

Motor: 2.6 HP, 2-stroke
Displacement: 49.3 cm³
Fuel tank capacity: 0.55 l
Oil tank capacity: 0.26 l
Blade length: 46 cm (18")
Blade pitch & gauge:

.325" x .058" (1.5 mm)

Weight: 6.8 kg

# Chainsaw MFS 5162

Motor: 3.8 HP, 2-stroke
Displacement: 61.5 cm³
Fuel tank capacity: 0.55 l
Oil tank capacity: 0.26 l
Blade length: 51 cm (20")
Blade pitch & gauge:

.325" x .058" (1.5 mm)

Weight: 7 kg



## **GEN-SETS**

#### MLG 2500/2

Max. power: 2.2 kVA Motor power: 7.0 HP Fuel tank capacity: 15 l

Voltage: 230 V Starter: recoil Weight: 45 ka





#### MLG 3500/2 - MLG 3500E/2

Max. power: 3.0 kVA Motor power: 7.0 HP Fuel tank capacity: 15 l

Voltage: 230 V

Starter: recoil / electric

Weight: 46 kg





#### MLG 6500/2 - MLG 6500E/2

Max. power: 6.5 kVA Motor power: 15.0 HP Fuel tank capacity: 25 l

Voltage: 230 V

Starter: recoil / electric Weight: 89 / 92 kg





#### MLG 9000 E/2

Max. power: 8.0 kVA Motor power: 17.0 HP Fuel tank capacity: 25 l

Voltage: 230 V Starter: electric Weight: 92 kg





#### MLG 9300 E/2

Max. power: 6.5 kVA (1~) / 10.0 kVA (3~)

Motor power: 17.0 HP Fuel tank capacity: 25 / Voltage: 230 V (1~) / 40

Voltage: 230 V (1~) / 400 (3~)

Starter: electric Weight: 92 kg





# MOTORPUMPS (clear water)



#### **WML 10 RK**

Motor: 3.0 HP

Max.output height: 9 m Max flow: 7 m<sup>3</sup>/h

Intake-output connection: 1" x 1"

Max. intake depth: 6 m

Weight: 12.5 ka



#### **WML 15 RK**

Motor: 3.0 HP

Max.output height: 18 m Max flow: 12 m3/h

Intake-output connection: 1"1/2 x 1"1/2

Max. intake depth: 6 m

Weight: 12.5 kg



#### **WML 20 RK**

Motor: 7.0 HP

Max.output height: 32 m Max flow: 30 m3/h

Intake-output connection: 2" x 2"

Max. intake depth: 8 m

Weight: 24 ka



#### **WML 30 RK**

Motor: 7.0 HP

Max.output height: 32 m

Max flow: 55 m³/h

Max. intake depth: 8 m

Weight: 26 ka



#### **TILLER ACCESSORIES**





Metalic wheels 350 mm



Simple plough



Simple furrower



Metalic wheels 400 mm

Reversible plough

Seeder



Metalic wheels 400 mm for MS 9500 / MS 15000



Reversible plough



Potato digger



Adjustable furrower



Metalic wheels 500 mm for MS 9500 / MS 15000



Reversible plough 2 furrows 60 cm





DEALER:

