

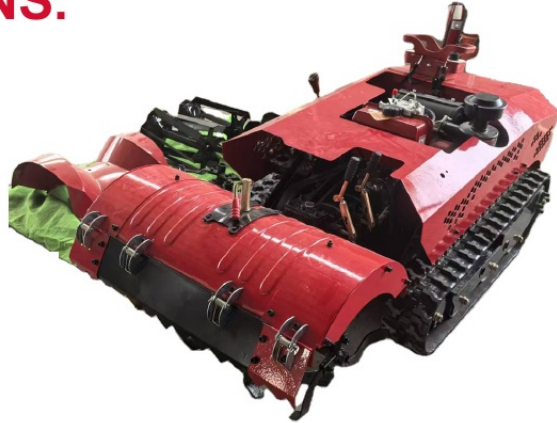
ME-RT SERIES

REMOTE CONTROL MULTI-FUNCTION CRAWLER MACHINE

ONE PLATFORM. MULTIPLE APPLICATIONS.

MOW / TILL / TRENCH / CLEAR / LEVEL

- **WORKING WIDTHS**
600 / 800 / 900 mm
- **ENGINE OPTIONS**
Single-cylinder gasoline or diesel
- **REMOTE CONTROL**
Up to 800 m
- **DIRECT DRIVE**
Reliable shaft transmission



LONCIN

Single-cylinder gasoline | 16 hp

KOOP 195

Single-cylinder diesel | 15 hp

ONE MACHINE. MULTIPLE SOLUTIONS.

01

MOWING & MULCHING

30-300 mm cutting height

02

ROTARY TILLAGE

100-250 mm working depth

03

DITCHING

100-300 mm depth

04

SNOW PUSHING

Roads, farms and yards

05

BACKFILLING & LEVELING

Level loose material

06

HYDRAULIC LIFT

Optional remote upgrade

STRONG POWER

Two engine options

THREE WIDTHS

600 / 800 / 900 mm

REMOTE OPERATION

Safe and efficient

FACTORY SUPPORT

Attachments and parts

ME-RT SERIES

SERIES TECHNICAL DATA SHEET

CONFIGURATION OPTIONS

WORKING WIDTH OPTIONS

600 / 800 / 900 mm

ENGINE OPTIONS / RATED POWER

Loncin single-cylinder gasoline - 16 hp / KOOP 195 single-cylinder diesel - 15 hp

TECHNICAL SPECIFICATIONS

PLATFORM TYPE

Remote-control crawler platform

STARTING SYSTEM

Electric start

WORKING WIDTH OPTIONS

600 / 800 / 900 mm

MAXIMUM SLOPE CAPABILITY

Up to 45 degrees*

ROTARY TILLING DEPTH

100-250 mm*

TRENCHING WIDTH

250-300 mm*

HYDRAULIC LIFT

Remote hydraulic cylinder - optional

BATTERY

24V, 20Ah

OVERALL DIMENSIONS

Configuration-dependent

PACKING DIMENSIONS

Configuration-dependent

COOLING SYSTEM

Air cooling

REMOTE CONTROL DISTANCE

Up to 800 m

TRAVEL SPEED

Up to 5 km/h

TRACK WIDTH

180 mm

TRENCHING DEPTH

100-300 mm*

ATTACHMENT DRIVE SYSTEM

Direct shaft drive

DRIVE MOTORS

24V 800W x 2

STANDARD FUNCTIONS

Mow / till / trench / clear / level

OPERATING WEIGHT

Configuration-dependent

OEM / ODM

Working width, engine and attachments

CONFIGURATION NOTE

Specifications vary with working width, selected engine, attachment and destination-market requirements. Final configuration is subject to the confirmed quotation and production specification.