



RHINOCEROS

XN20EV

**Electric power.
Compact format.**

MINI EXCAVATOR FOR EFFICIENT
DIGGING AND EARTHWORK

**2,000 kg**

OPERATING WEIGHT

**2,150 mm**

MAX DIGGING DEPTH

**5 kW**

RATED POWER

Rhinoceros XN20EV is a compact electric excavator designed for efficient digging and excavation work. With a 5 kW electric motor, 2,150 mm maximum digging depth and 30° maximum gradeability, it provides practical electric performance with an operating weight of 2,000 kg.

www.ratelsgroup.com



info@rtlm.cc

Technical data.

**Compact dimensions.
Electric performance.**

MINI EXCAVATOR FOR EFFICIENT
DIGGING AND EARTHWORK

SPECIFICATION	VALUE
Operating weight	2,000 kg
Battery capacity	35.3 kWh
Max gradeability	30°
Rated torque	31.8 N.m
Rated power	5 kW / 6.7 H
Travel speed	3 km/h
Electric motor	TZXQD112-0
Overall height	2,360 mm
Track width	230 mm
Track height	320 mm
Max digging depth	2,150 mm
Max dumping height	2,310 mm
Max digging radius	3,580 mm



Controls



Battery and service



Compact design

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