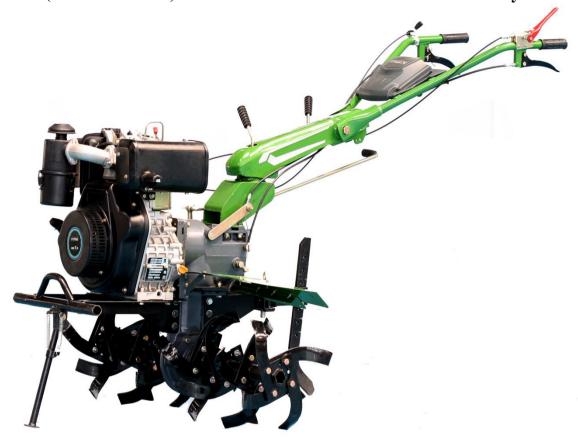
व्यावसायिक परीक्षण रिपोर्ट COMMERCIAL TEST REPORT (First Batch Test)

संख्याधNo: Machine-445/1417 माहरूधMonth: September 2022

Validity: 31.08.2027



KIRLOSKAR KMW MINT-8 POWER WEEDER



भारत सरकार

Government of India

कृषि एवं किसान कल्याण मंत्रालय

Ministry of Agriculture and Farmers Welfare कृषि एवं किसान कल्याण विभाग

Department of Agriculture and Farmers Welfare दक्षिणी क्षेत्र कृषि मशीनरी प्रशिक्षण एवं परीक्षण संस्थान

Southern Region Farm Machinery Training and Testing Institute द्रैक्टर नगर, गार्लिदन्ने - 515 731, जिला: अनंतपुर (आं. प्र.)

Tractor Nagar, Garladinne- 515 731, District: Anantapur (A.P.)
[An ISO 9001:2015 CERTIFIED INSTITUTION]

Website: http://srfmtti.dacnet.nic.in/

E-mail: <u>fmti-sr@nic.in</u> Tele./FAX: 08551-286441

Machine- 445/1417

KIRLOSKAR KMW MINT-8 POWER WEEDER

COMMERCIAL (First Batch Test)



Government of India Ministry of Agriculture and Farmers Welfare Department of Agriculture and Farmers Welfare Southern Region Farm Machinery Training and Testing Institute Tractor Nagar, Garladinne- 515 731, District: Anantapur (A.P.) [An ISO 9001:2015 CERTIFIED INSTITUTION]

Telephone: 08551-286441

Website: http://srfmtti.dacnet.nic.in/
E-mail: fmti-sr@nic.in

KIRLOSKAR KMW MINT-8 POWER WEEDER

Report No.: Machine-445/1417 Month: September Year: 2022

Manufacturer : M/s. Kirloskar Oil Engine Ltd. (KOEL),

Unit – KMW, Plot No. E-18,

Opp. M/s Soktas India Ltd., 5 Star MIDC, KAGAL-Hatkanangale Industrial Area, Kolhapur, 416202 – Maharashtra - India.

Applicant : M/s. Kirloskar Oil Engines Ltd.(KOEL)

Laxmanrao Kirloskar Road, Khadki, Pune,

Maharashtra-INDIA

PIN: 411003

Machine-445/1417

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33 of 35

KIRLOSKAR KMW MINT-8 POWER WEEDER

COMMERCIAL (First Batch Test)

TESTING AUTHORITY

B.N. DIXIT AGRICULTURAL ENGINEER P.KAMALABAI SENIOR AGRICULTURAL ENGINEER

K.K.NAGLE DIRECTOR



19. APPLICANT'S COMMENTS

Para No.	Our Ref. No.	Applicants comments
19.1	17.1.4	We will take corrective action to meet declared value
19.2	17.2	We will take corrective action on noise reduction
19.3	17.3	We will take corrective action to meet reduce the vibration
19.4	17.4 &	We will take corrective action to meet hardness of rotary blades &
	17.5	chemical composition as per IS:6690-1981
19.5	17.6	We will take corrective action on this observation
19.6	17.7	We will provide the details as required by the IS standard