

contact@karmicaglobal.com https://www.karmicaglobal.com PO BOX 112030, DUBAI, UNITED ARAB EMIRATES +971-524819495

**Product Name:** 

10, 12, 14, 16 Ton Single Drum Full Hydraulic Driven Vibratory Roller

Product Code: KGLOB12D361009



### **Description:**

10, 12, 14, 16 Ton Single Drum Full Hydraulic Driven Vibratory Roller

#### **Technical Specification:**

Operating Weight: 10000 / 12000 / 14000 / 16000 kgs

Drum Width: 2100 mm

Driving Type: full hydraulic driven, CVT

Standard: CE

### 10ton Single Drum Full Hydraulic Driven Vibratory Roller:

10ton, 2100mm drum width, full hydraulic driven, cvt, hydraulic vibration, double frequency & double amplitude, hydraulic articulated steering; DONGFENG-CUMMINS 6BT5.9 turbo-charged diesel engine; imported sauer or rexroth driving and vibration pump & motor & hydraulic tube and components; ROPS cabin with ANTI-UV glass, A/C.

### 12ton Single Drum Full Hydraulic Driven Vibratory Roller:

12ton, 2100mm drum width, full hydraulic driven, cvt, hydraulic vibration, double frequency & double amplitude,

hydraulic articulated steering; DONGFENG-CUMMINS 6BT5.9 turbo-charged diesel engine; imported sauer or rexroth driving and vibration pump & motor & hydraulic tube and components; ROPS cabin with ANTI-UV glass, A/C.

## 14ton Single Drum Full Hydraulic Driven Vibratory Roller:

14ton, 2100mm drum width, full hydraulic driven, cvt, hydraulic vibration, double frequency & double amplitude, hydraulic articulated steering; DONGFENG-CUMMINS 6BT5.9 turbo-charged diesel engine; imported sauer or rexroth driving and vibration pump & motor & hydraulic tube and components; ROPS cabin with ANTI-UV glass, A/C.

# 16ton Single Drum Full Hydraulic Driven Vibratory Roller:

16ton, 2100mm drum width, full hydraulic driven, cvt, hydraulic vibration, double frequency & double amplitude, hydraulic articulated steering; DONGFENG-CUMMINS 6BT5.9 turbo-charged diesel engine; imported sauer or rexroth driving and vibration pump & motor & hydraulic tube and components; ROPS cabin with ANTI-UV glass, A/C.