

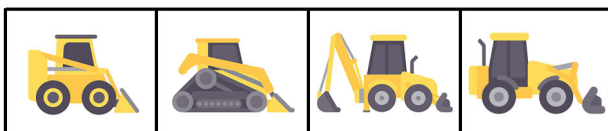
## Rodillos compactadores vibrantes

Vibratory rollers



# Características

## Specifications

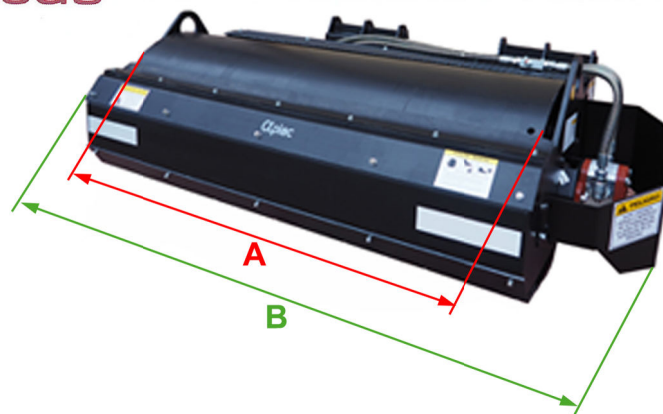


▲ Se requiere línea de drenaje a depósito de hidráulico de la máquina (max. 2 bar).  
Drain to tank needed (max. 2 bar).

▲ Sencilla y rápidamente acoplable a una gran cantidad de máquinas.  
Easily and quickly attached to different machines.

## Especificaciones Técnicas

### Technical features



| Modelo<br>Model | A    | B    | Tambor<br>Drum type | Ø Tambor<br>Ø Drum | Fuerza dinámica<br>Dynamic force | Frecuencia vibración<br>Vibration frequency | Lpm     | Bar    | Oscilación tambor<br>Drum oscilation | Peso S / P (1)<br>Weight S / P (1) |
|-----------------|------|------|---------------------|--------------------|----------------------------------|---------------------------------------------|---------|--------|--------------------------------------|------------------------------------|
|                 | (mm) | (mm) |                     | (mm)               | (Kp)                             | (rpm)                                       |         | (max.) |                                      | (Kg)                               |
| 11.VR47S / P    | 1200 | 1540 | S / P (1)           | 615                | 2180 - 2960                      | 1800 - 2800                                 | 45 - 70 | 200    | ±15°                                 | 825 / 8858                         |
| 11.VR59S / P    | 1500 | 1840 | S / P (1)           | 615                | 2180 - 2960                      | 1800 - 2800                                 | 45 - 70 | 200    | ±15°                                 | 900 / 1050                         |
| 11.VR67S / P    | 1700 | 2040 | S / P (1)           | 615                | 2180 - 2960                      | 1800 - 2800                                 | 45 - 70 | 200    | ±15°                                 | 1025 / 1175                        |

(1) S: Liso / Smooth surface  
P: Pata de cabra / Pad Foot

CE