

# Hi-X evo

|                             |                     |
|-----------------------------|---------------------|
| Maximum capacity [bales/h]  | 55                  |
| Tractor power [min. PTO hp] | 120                 |
| Chamber pressure [bar]      | 280                 |
| Bale size [cm]              | Ø115 x 120          |
| Volume [m <sup>3</sup> ]    | 1,25 m <sup>3</sup> |
| Bale weight [kg]            | 400-1400            |



**Orkel**

# HI-X EVO - COMPACTOR

**A REVAMPED COMPACTOR DESIGNED FOR  
BALING ROUGHER WASTE MATERIALS  
SUCH AS HOUSEHOLD WASTES!**

## **COMPACTION & CONSERVATION**

For industrial customers, Orkel compactor technology offers the latest in bulk material compaction, conservation and storage. Years of thorough testing allows Orkel to confidently claim that our compactor technology is compatible with more than 25 different types of materials. Orkel has a diverse range of compactors tailored for multiple industries.

## **INTRODUCING HIGH-DENSITY BALES**

Unlike traditional balers, an Orkel compactor provides the customer a high-density compaction concept, enabling improved forage quality and practical benefits to your production.

For storage of wet organic animal feed and other crops, oxygen is the enemy. In cases of poor conservation, oxygen enters the bulk material and initiates degradation of forage and loss of nutritional value, greatly affecting overall profitability.

By storing your material as Orkel High-Density Bales, you greatly limit oxygen supply to your bulk material, ensuring that your high-quality material will persevere during prolonged storage, maintaining the initial resource of your product.

**Read more  
about our  
Agricultural  
compactors  
here**

