



## Description

### (Double Band System)

#### **CORNER One Row Potato Harvester Machine**

One row processing and lifting potatoes to the rear side,  
Excellent soil separation by its special "Double Band System",  
Works at soil conditions moreover humidity field,  
in winter season,  
Power Take Of (P.T.O.),  
0,17 hectare/hour harvesting capacity (@ 2 km/h).

-Conveyor band made up of steel rods which is the risk of wear minimum level and supported by agitator rollers with bearings.

#### **CORNER Two Rows Potato Harvester Machine With Complete Sieve System**

-Absolutely, innovative, efficient, reliable, powerful.

-Simple operation of settings and for maintenance designed for easy harvest even in difficult conditions.

-1400 mm operational width.

-More sieving system from Corner.

-Excellent performance on both humidity and dry field conditions.

-Extra performance at small stony and sandy fields.

-Excellent soil separation by its special Complete Sieve System.

-Power take of (P.T.O.)

-0,3 hectare/hour harvesting capacity (@ 2 km/h).

# PATATO HARVESTER

[www.cornermachinery.com](http://www.cornermachinery.com)



|                                 | <b>CM-1631</b>       | <b>CM-1632</b> | <b>CM-1633</b>    | <b>CM-1634</b>   | <b>CM-1635</b> | <b>CM-1636</b> |
|---------------------------------|----------------------|----------------|-------------------|------------------|----------------|----------------|
| Machine type                    | Sieve side discharge | Pallet         | Pallet and sieve  | Pallet and sieve | Sieve          | Pallet         |
| Length / mm                     | 1515                 | 2700           | 2500              | 2750             | 2500           | 2450           |
| Width / mm                      | 1600                 | 1260           | 1750              | 1750             | 1750           | 1750           |
| Height / mm                     | 1085                 | 1220           | 1200              | 1200             | 1200           | 1200           |
| Working width / mm              | 600                  | 760            | 1400              | 1400             | 1400           | 1400           |
| Number Of Rows                  | 1                    | 1              | 2                 | 2                | 2              | 2              |
| Working capacity / hectare/hour | 0,1                  | 0,1            | 0,3               | 0,5              | 0,3            | 0,3            |
| Weight / kg                     | 400                  | 500            | 750               | 850              | 700            | 750            |
| Blade Type                      | One piece            | One piece      | One piece Knurled | Fragmental       | One piece      | Fragmental     |
| Working speed / km/h            | 2                    | 2              | 2                 | 2                | 2              | 2              |
| P.T.O.Shaft Rotations           | 540                  | 540            | 540               | 540              | 540            | 540            |