



ROAD LINE

WEB

WHEEL TRENCHER

2 OUTLETS FOR THE UNLOADING OF WASTE MATERIALS

to ensure greater ease of exit of the excavated material

HYDRAULIC SIDESHIFT

in the version with frame for loaders and skid-steer loaders

MANUAL DEPTH ADJUSTMENT

CUTTING DISCS OF VARIOUS SIZES

TRENCH CLEANING TOOTH

The wheel trencher is designed to carry out **excavations of different thickness and depth**, on hard and compact surfaces such as asphalt, concrete and rock, for the **installation of optical fibre** or other **cables** of any kind.

It can be applied to both excavators and mini loaders or wheel loaders. This great **versatility** is given by the central **oscillating support** which is left free in the case of application on excavators, but is blocked for applications on loaders or mini loaders.

Thanks to the **two outlets for unloading** waste material, a **large quantity of material** is expelled; therefore a **high advancement speed** is allowed, thus **saving time** during trench excavation.

The manually operated **trench cleaning tooth** allows the




trench to be **cleaned precisely** after the passage of the cutting disc. This allows **precise and predefined depths to be reached**, without the need to make double passes or having to clean the excavation with other tools.

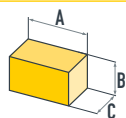
The **lateral wideners** push the material that has come out of the transit area of the tires or tracks of the carrier machine, thus ensuring a **constant working depth** and **greater stability** and absence of vibrations.

The version for mini loader or loader is equipped with **hydraulic translation**, while the depth adjustment is mechanical using a screw.

The **cutting disc** is made up of **sturdy peaks** for concrete or rock, and can be of different thicknesses depending on the type of application and needs.

**Model****WEB 350**

| Technical data | um | |
|---|--------|----------|
| Working width standard configuration | mm | 50 |
| Min-max wheel width | mm | 25-80 |
| Working depth standard wheel | mm | 250-350 |
| Standard teeth for cement | n. | 45 |
| Oil flow min-max ⁽¹⁾ | lt/min | 90-130 |
| Oil pressure min-max | bar | 170-300 |
| Weight standard configuration | kg | 750 |
| Weight with skid-steer loader plate | kg | 950 |
|  | ton | 3,0-4,5 |
|  | ton | 8,0-15,0 |
|  | ton | - |



Overall size
in standard
configuration

A cm
B cm
C cm

80
150
180