

# Huron Pro

#### **PRESENTATION**

The HURON PRO PUBERT® is a brush Weeder for hard surfaces. This machine is efficient on asphalt floor, deactivated concrete, cobblestone, etc...

It allows to uproot the weeds and remove green moss on every hard soils. An innovative solution to say stop to phytosanitary products!



## HIGH RESISTANCE METAL BRUSHES

The HURON PRO is equipped with a new brush technology, with 8 adjustable metal brush strands.

These very durable brushes are made of high resistance metal brush strands crimped together. It provides low soil damage. An easy and quick brush length adjustment allows the wear compensation.

#### **USER BENEFITS**



This compact machine is very handy. Thanks to its height and lateral adjustable handlebar, it lateral offset/tilting and it rotation direction inverter driven on handlebar, this brush weeder feet the user and his environment.

Its inflated, puncture-proof wheels provide efficient grip on all surfaces, guaranteeing comfort and stability.

The controlled brush rotation speed at less than 200 rpm avoids stones projections on user and environment.

The HURON PRO makes it possible to limit the usually thankless and physical tasks done by hand. It also limits musculoskeletal disorders.

## **ENVIRONMENTAL AND ECONOMIC INTERESTS**

This machine limits consumable waste and gives a good image of the city for its zero phyto commitment.

The recommended retail introductory price is less than 2 000 € HT.

#### MIXED ROTARY BRUSH OPTION

The weed brush can be replaced by a mixed rotary brush.

This brush is ideal for sweeping or defoaming after winter, and allows use on more sensitive grounds (paving, etc...). Its height is adjustable without tool for wear compensation.

# MADE IN FRANCE



The HURON PRO was designed and manufactured in our PUBERT factories. This French origin is the guarantee of a constant quality and a know-how mastered for many years. Our company PUBERT is known for its innovation culture and its «Made in France» technical know-how.

