

# **T230**

## **Manufacturer of sand cleaners**

## **PAMS S.A.S**

6 rue des Artisans Zone Artisanale 40480 Vieux-Boucau-les-Bains FRANCE

Tel: +33 (0) 5 58 48 15 31 Email: contact@canicas.fr



www.canicas.fr



Thierry HELBRINGER
Mobile: +33 (0) 6 11 71 03 46
thierry.helbringer@canicas.fr
thierry.helbringer@gmail.com

















## **T230**





## **Specifications**

Length: 5 990 mm (236")

Width: **2 550 mm (100")** (Smoother-finisher) / **2 550 mm (100")** (outside tires)

Overall height: 2 600 mm (102")

Axle load : 2 740 kg
Weight empty : 3 440 kg
Hopper capacity : 2 600 liters

Dump height: from 1 100 mm (43") to 2 600 mm (102")

Number of vibrating rollers:

**Hydraulic tank**: **98 liters** (integral with the frame)

Low-pressure tires : 550 / 45 R 22,5

Sound level: < 70 dB

Drive: Hydraulic pump and motors for driving the screening belt and beater

Anticorrosion treatment: Hot galvanizing by dipping the frame and the various parts (hopper, lifting

system, beater, etc.). This ensures the best protection, including the bore of tubular parts).

### **Performance**

Working width: **2 220 mm (87")** (Up to 2 500 mm (98") optionally)

Working depth: 0 to 300 mm (12")

Can be used on dry or wet sand

Type of waste: Seaweeds, reeds, wood, plastics, cans, rubble, glass, large debris...

Area performance: up to 32 000 m<sup>2</sup> / hour (320,000 sq. ft) (depending on beach conditions)











## The flagship model of our line, designed to deal with even the toughest situations.

Very high area performance, considerable loading volume and exceptional performances on all types of sand and waste perfectly suited to the largest beaches.

Its very low steering angle, due to an innovating coupler carrier and an optimized hydraulic drive, makes it very easy to steer and use on all configurations of beaches.

The motors' hydraulic power and the robust forward blade and beater are ideally suited for considerable volumes of waste, and accommodate depths of over 10".

## A simple, robust and reliable design, to cut your operating costs:

Hot galvanizing, by dipping the frame and assembly parts, for the best possible protection against corrosion. High-quality steels, sized in order to stand the beach working conditions in the long run.

Very little maintenance required.

Hydraulic system: powerful, simple, reliable and secured.

## **Optional equipment**

- Two-component paint applied on hot-galvanized steel by dipping
- Mobile beater
- Hopper hood
- Hydraulic hourmeter
- Cab-operated screening belt
- rotation-reverser
- Other options (Refer to customer service)

## **Tractor requirements**

- Recommended power: from 70 HP / 4 driving wheels
- Tires: recommendations defined according to the tractor model
- Coupling: coupler carrier on rear lift-arm
- Hydraulic cylinders: 2 double-acting (3 doubleacting with the mobile beater option)
- Power takeoff: 6 grooves 3/8" 540 or 1,000 RPM

In our workshops located on the Aquitaine littoral, we have manufactured machines for cleaning beaches and sandy areas (hippodromes, riding centers, water treatment basins, agricultural areas, etc.) for more than 25 years.

Thanks to our close proximity to the littoral environment, along with our large customer base around the world and our passion for innovation, «Canicas» is now a brand of reference well-known for its robustness, reliability and performances.

A company close to its customers, and high-quality services:

- A constant supply of spare parts
- An after-sale service provided by our skilled technicians
- Fast response times ensured by our workshop trucks or tool-carrier trucks in France, and by our distribution network abroad.
- Rental of machines.
- Loan of machines in the event of accidental damage to cope with machine downtime.

Our company reserves the right to change at any time the products proposed to and referenced by our customers, without notice and without entitling the reader to damage or interest.