



Forward tilting for  
easier garments unloading



# HH 1500

Horizontal  
Hydroextractor



## BRONGO srl

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## TECHNICAL FEATURES

Drum diameter 1500 mm.  
Drum depth 750 mm.  
Max. Load (wet garments) 400 Kg.  
Max. speed 700 RPM  
Variable extraction speed  
Installed power 22 kW

## EXTERNAL DIMENSIONS

Width 2100 mm.  
Depth 2500 mm.  
High 2300 mm.  
Weight 5300 Kg.

made in Italy

## LOADING

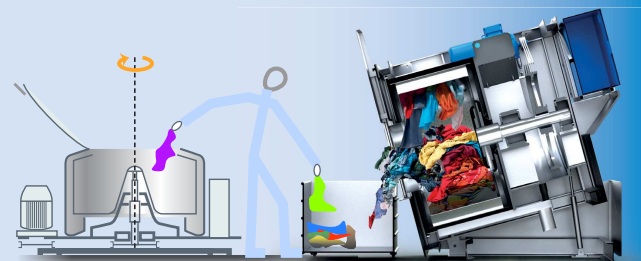


Vertical axis extractors need manual adjustment of garments into the drum

## AUTOMATIC ADJUSTMENT

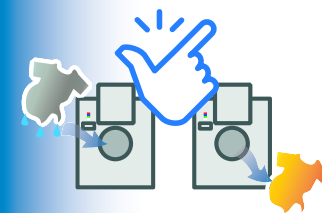


## UNLOADING



Forward tilting to ease unload after extraction.

easier load/unload



The drain is located in the same line of our L 4200 and 5200 models.

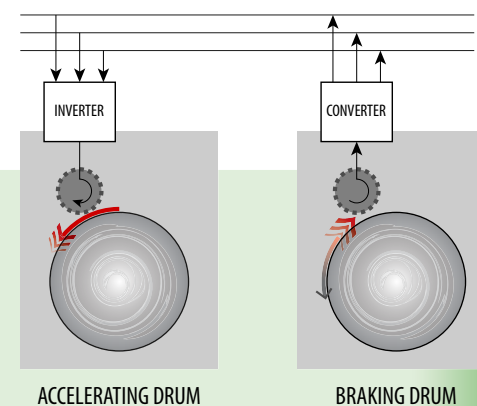
**The hydro-extractor can be installed in line and on the same waste water channel of the washing machines.**

**No special base is required.**

HH 1500 is a **very compact model**. The electric box is installed on board. The keyboard is on the front panel for a fast control and operation.

The gradual increase of spinning speed and our damping and **balancing system** avoid HH 1500 hydro-extractor to vibrate dangerously at high speed.

The inverter allows to fit the right speed of extraction to the kind of fabric you treat.



## KERS

The hydro-extractor is supplied with KERS, **Kinetic Energy Recovery System**.

It is an electronic device which recollects part of the kinetic energy of the drum during the brake phase and reverts it into electric energy.

**You can reuse the electric energy to run other machines.**

less time



less cost

