



### **MEASURED PARAMETERS**



**HARDNESS** 



LENGTH



WIDTH



THICKNESS



DIAMETER



**EXTERNAL SCALE** 

### **ADVANTAGES**

- + Clean design
- + Intuitive touchscreen operation
- Measuring range (length) up to 60 mm
- Measuring range (hardness)
   up to 1600 N as option

### **OPTIONS**

- Load cells:
   40 N, 400 N (standard), 800 N,
   1600 N
- Base with two larger collection containers

### STANDARD DEVICE

# H-Series

## Manual testing devices

The H-Series manual laboratory testing devices in the new LAB.line design combine the latest technology and usability. Rounded shapes, generous radii and smooth surfaces make them very easy to clean.

The integrated touchscreens are easy and intuitive to use: you can initiate a product change or obtain conclusive test results quickly in just a few clicks.

There is the option to extend the measuring range to 1600 N and to test and analyse even harder tablets and other press products. A thickness measurement station is integrated into the H4 version. Connect an external scale to the H5 version and test all five parameters.

MODEL	LxWxH(mm)	Weight (kg)	
H-SERIES	230 x 268 x 102	7	



Compact, ergonomic, efficient

### MEASURED PARAMETERS

MODEL	HARDNESS	<b>₽ D</b>	<b>□</b> WIDTH	— 业  THICKNESS	WEIGHT (external scale)
НЗ	•	•	•	_	_
H4	•	•	•	•	_
H5	•	•	•	•	0

## O Optional

Included



Collection container for tested tablets



Basic version H5 with external balance



Interchangeable fixed jaw for different tablet shapes



Easy installation of the large collector