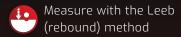


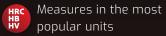


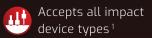
Portable Leeb Metal Hardness Testers

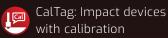
Take the QH5 to obtain fast and precise measurements on a wide variety of metal parts including complex shaped and massive parts.

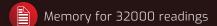
Get instant readings in the most common hardness units using the best suited impact device for your application.

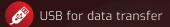






















QH5 M model.
On the electronic unit.















Type D impact device: General use impact device that offers the widest ranges in all hardness units and available materials.



Type DC impact device: Type D impact device with a short body, ideal for measurements in reduced spaces.



Type C impact device: A low impact energy that also produces a smaller indentation makes this impact device ideal for superficial heat treatment and small part measurements.



Type G impact device: A greater impact energy allows measurements on rough surfaces with little preparation. Recommended for large, founded and forged parts.



Type DL impact device: Features a 50 mm long tip and 4 mm diameter making it ideal to measure in hard to reach places such as grooves and gears.

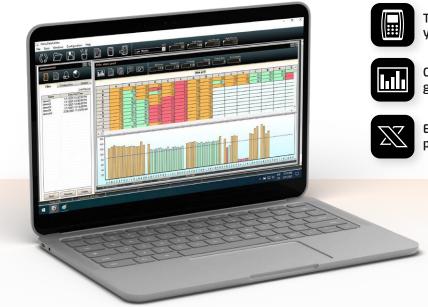


Type E impact device: Uses a synthetic diamond ball allowing high hardness measurements (up to 1200 HV). This is the best option to measure hardened steel or parts with similar treatments.

dmq DataCenter

It's our acquisition software for PC that allows to receive, process and export the data stored in our equipment with datalogger.

DataCenter is available for download from our website at no additional cost.





Transfer data to your PC

Create graphics

Export to other programs



View measurements



Analyze data



Generate and print reports



dmq DataCenter

Availabble for **W**indows XP / 7 / 8 / 10 in www.demeq.com/datacenter





Models

378 H	Models	D / DC	G	C - DL - E
Store Graph	QH5 D		0	0
V Mem	QH5 G	0		0
c +	QH5 M			

Ready to use

Delivered in a high impact carrying case, inside you will find:



- 1 QH5 electronic unit
- 2 Impact device³
- **3** Reference test block
- 4 Coupling paste for parts
- 5 Pendrive with dmq DataCenter software
- **6** USB cable to connect to a PC
- 7 Printed user manual
- 8 Certificate of conformity

3. Depends on the model



Portable Metal Hardness Testers





Instruments developed and manufactured by DEMEQ

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