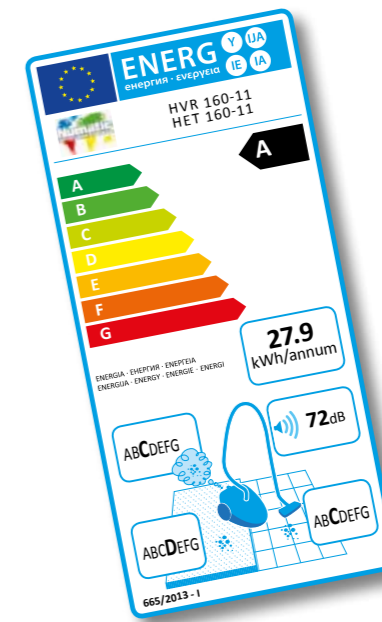


# Henry HVR160 Hetty HET160

The new compact Henry and Hetty have all the same professional features of Henry 200, just a little smaller.



**NEW**

- A Class**  
 Energy efficient, A rated.
- High Efficiency Motor**  
 Numatic high efficiency longlife motor.
- 10 Metre Cable**  
 Easy reach, 10 metre cable and rewind storage system.
- Compact and Convenient**  
 All the features of Henry / Hetty 200 but a little bit smaller.
- TriTex Filtration System**  
 Improves filtration, cleanliness and capacity.
- Tool Storage**  
 On-board accessory storage, tools are always to hand.
- Wand Docking**  
 Convenient, on-board wand docking storage.
- HepaFlo**  
 Easy to change high efficiency HepaFlo bags. NVM-1CH pack of 10 PN: 604015
- Professional Accessory Set**  
 A tool for every job, full accessory kit AS0 with stainless steel tube set. (See page 22 for full accessories)



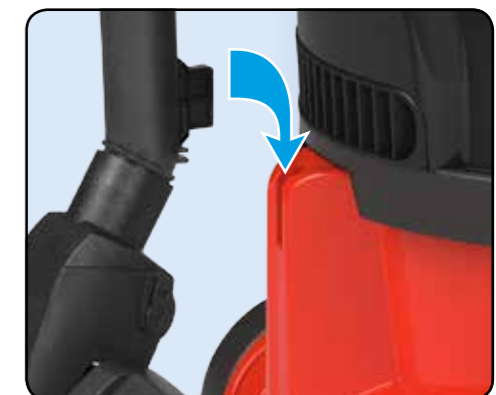
On-board tool storage



10m cable rewind and storage system



On / Off power indicator



Wand docking system

| Model             | Motor     | Power                | Suction H <sup>2</sup> O | Kit               | Drum Capacity | Cleaning Range    | Weight | Dimensions WxLxH |
|-------------------|-----------|----------------------|--------------------------|-------------------|---------------|-------------------|--------|------------------|
| HVR160<br>HET160  | 620W      | 230V AC<br>50/60Hz   | 2300mm                   | AS0               | 6L            | 26.1m             | 7.5kg  | 315x340x345mm    |
| Energy Efficiency |           | Cleaning Performance |                          | Dust Re-emissions |               | Sound Power Level |        |                  |
| Class A-G         | KWh/annum | Carpet A-G           | Hard Floor A-G           |                   |               |                   |        |                  |
| A                 | 27.9      | D                    | C                        | C                 |               | 72dB              |        |                  |