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HEYE

PLUNGER AND TUBE ADJUSTMENT FOR BLOW & BLOW PROCESS

HiPERFORM



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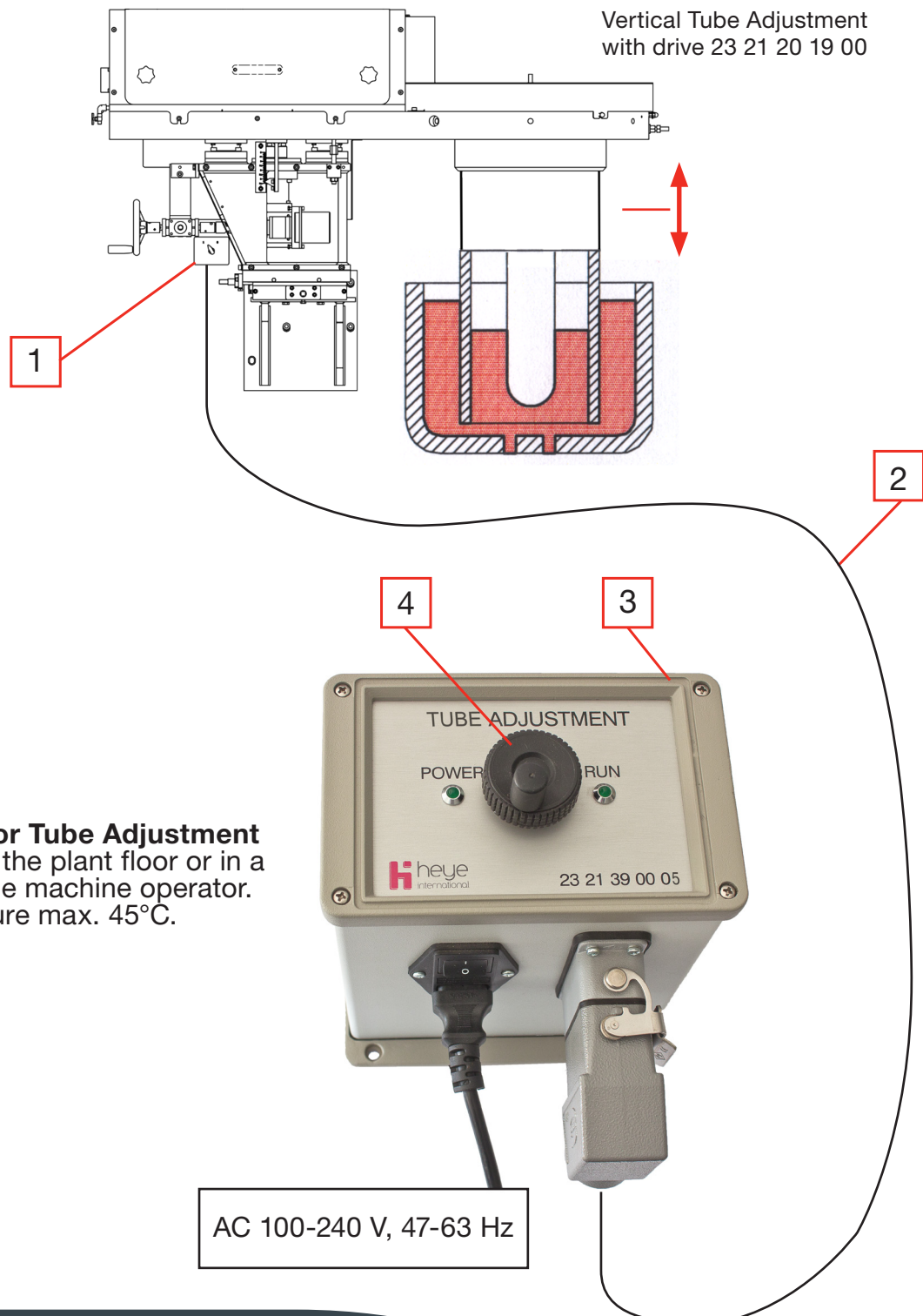
TUBE ADJUSTMENT FOR BLOW & BLOW PROCESS

Functioning:

The motor of the tube adjustment follows the direction of rotation predetermined at the handwheel [4].

Advantage:

The adjustment can be carried out by the machine operator directly from his workplace.



Remote control for Tube Adjustment
 Mounted either on the plant floor or in a working room of the machine operator.
 Ambient temperature max. 45°C.

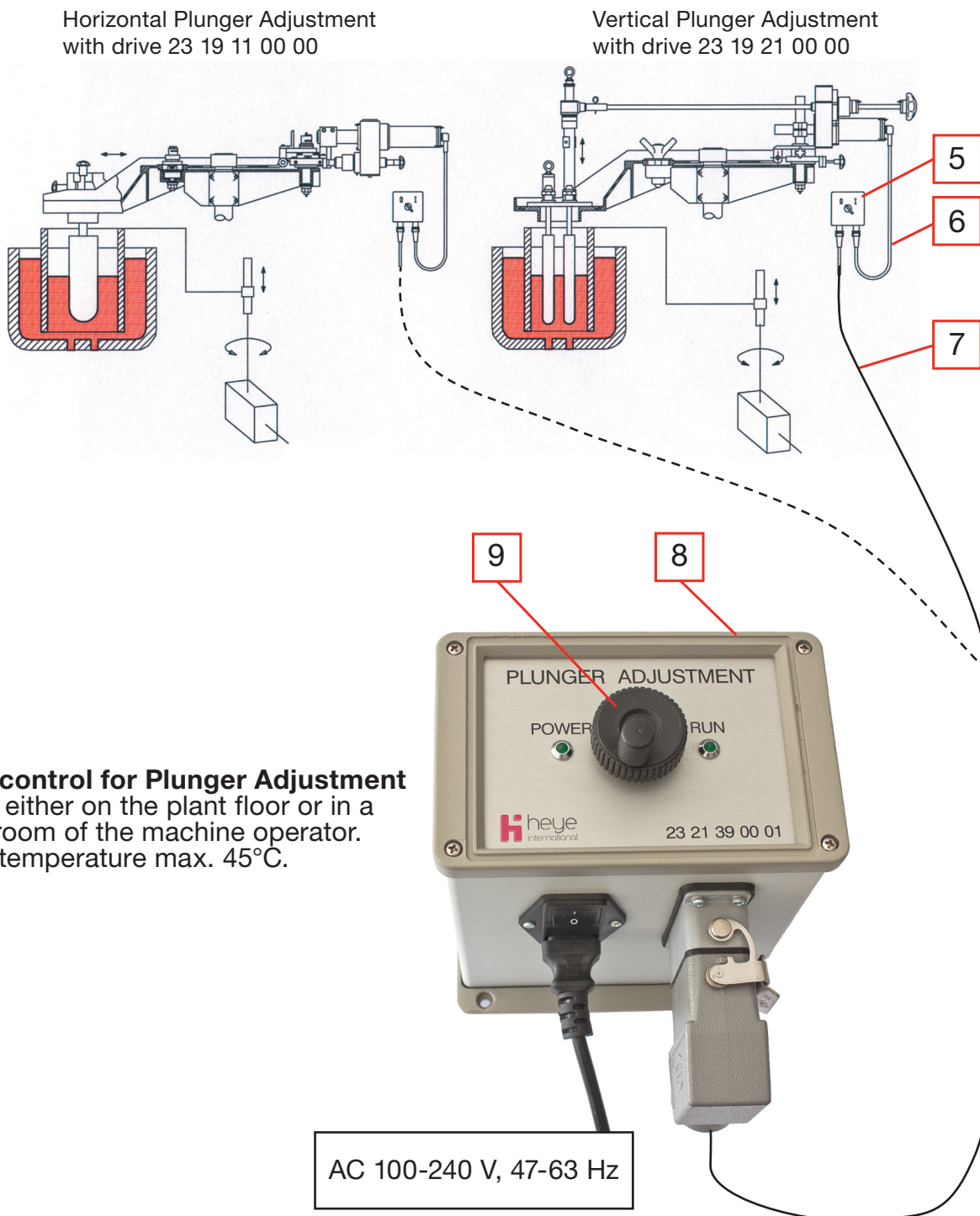
PLUNGER ADJUSTMENT FOR BLOW & BLOW PROCESS

Functioning:

The motor of the plunger adjustment follows the direction of rotation predetermined at the handwheel [9].

Advantage:

For the adjustment the clamping of the plunger carrier must not be loosened anymore. The adjustment can be carried out by the machine operator directly from his workplace.



OVERVIEW

| Item No. | Ident No. | Designation |
|----------|----------------|--|
| 1 | 23 21 21 20 05 | Control box with switch |
| 2 | 23 21 25 00 XX | Cable control box – console |
| 3 | 23 21 39 00 05 | Remote control for tube adjustment |
| 5 | 23 21 21 20 00 | Control box with switch |
| 6 | 23 21 21 21 00 | Cable control box – adjustment drive 0.75 m |
| 6 | 23 21 21 22 00 | Cable control box – adjustment drive 1.05 m |
| 7 | 23 21 27 00 XX | Cable control box – console |
| 8 | 23 21 39 00 01 | Remote control for plunger adjustment |

(xx = Length in meters)

Dimensions of remote control

width/height/depth 173 / 113 / 206 mm