

# ALUMINIUM CONTROL HANDWHEEL WITH SMOOTH BORE AND **REVOLVING FOLDING HANDLE**

## Materials:

Die-cast aluminium.

### Surface finish:

Satin finish, except for the sections (T) with low surface roughness obtained by turning.

Nickel plated (galvanic treatment).

## Alternative colours (min. 50 pieces):

Black epoxy powder coated: (replace the final letter of the code (H) with letter V (W298100.AD10V).

#### Cap:

Central cap in black polyamide (RAL 9011 code 01).

## Alternative cap colours:

The central cap for the black handwheel will be grey (RAL 7035 code no. 13).

### Lateral handle:

Revolving, folding handle art. M136 [page ].

Smooth through hole, remachined with H7 tolerance.

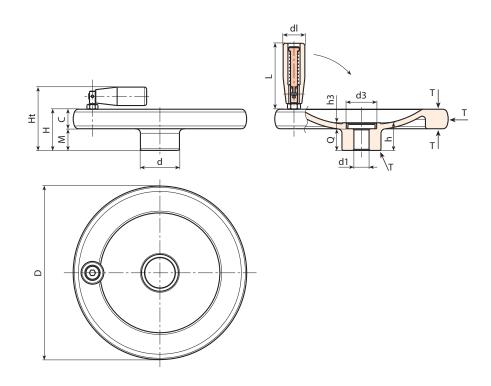
## **Special Requests:**

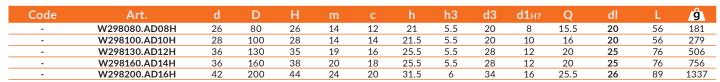
• Upon request and for special quantities handwheels can be supplied on  $customer's \ drawing \ with \ hole \ diameter \ d1.$ 

### Fixing method:

For fixing systems, or execution of keyways or square holes, please refer to the technical notes attached to the catalogue.







Attention: For a minimum of 50 pieces the diameter d1 can be customised (hole tolerance H7).

