# **▶ HRC3** - Regenerative station

## CODING (example)

| b, |          |                |
|----|----------|----------------|
|    | MODEL    | FEATURES (Vac) |
|    | <b>Y</b> | <b>Y</b>       |
|    | HRC3     | -E, -K, -A     |



All types

### **EXPECTED RECHARGE TIME**

Depending on programme choosen







m ( ) F

Ac Mains: 3phase 400Vac ± 10% / 50-60Hz Battery Voltage from 2V to 80V

Charging currents up to 65A

Full programming through integrated LCD display

4 default programs available: light - soft - medium - deep

Possibility to edit own charging profiles and desulphating cycles for any battery type

Operative temperature: -10 +40°C

L 650 x D 310 x H 770 - 28 Kg.

| V      | Α   |
|--------|-----|
| 2V     | 30A |
| 6-8V   | 15A |
| 10-36V | 65A |
| 48V    | 50A |
| 60-72V | 65A |
| 80V    | 65A |







