



NR-5 MANUAL OPERATING MECHANISM

| Type of operating mechanism | Wiring diagram | Electromagnetic interlock supply voltage | Heater supply voltage | Housing box colour |
|-----------------------------|---|--|---|------------------------|
| NR-5 | -0004 | /B1 | /G9 | /S |
| Manual, rotary movement | XXXX – wiring diagram is set and confirmed by the client before placing the order | B1 – 220VDC B3 – 110VDC no marking – without electromagnetic | G1 – 220VDC G9 – 230VAC G3 – 110VDC | S – grey Z – yellow |

Example: NR5-0004/B1/G9/S

Manual operating mechanism, wiring diagram 0004 (set and confirmed at the stage placing the order), electromagnetic interlock 220VDC, heater 230VAC, grey housing box. Additionally, placing the order need to be determined distance between disconnector and operating mechanism.