

## spectrum A

*The classic in a renovated version  
with integrated LCD!*

**NEW!**



## spectrum A – even more possibilities!

With spectrum A, HBC-radiomatic is presenting a proven bestseller in a renovated version with integrated LCD. This innovative device enables clear display of various system or feedback data, such as crane load. Therefore, spectrum A significantly increases safety and operating comfort. spectrum A is ideal for the convenient wireless control of industrial cranes and machinery. By a wide range of available operating elements and valuable features plus an easily customizable LCD, the transmitter enables optimum adaption to the respective application. The operator benefits from an outstanding radio control that perfectly fits to the most specific needs.

### Details at a glance:

- 2 joysticks with up to 6 steps or analog.
- Up to 5 toggle and / or rotary switches / buttons.
- Up to 8 one-step push buttons.
- LCD for indication of system and / or feedback data.
- radiomatic® iCON for easy display navigation and for convenient customization.
- radiomatic® iON for quick activation of a spare transmitter.
- STOP impact switch.
- Suitable for Multi-Receiver-Concept (MRC).
- Frequency ranges: 334 – 338 MHz, 400 – 475 MHz, 865 – 870 MHz, 902 – 928 MHz (country-specific frequencies available on request).
- Rechargeable NiMH exchange battery without memory effect.
- Approx. 12 hours of continuous operating time.
- Robust plastic housing, protection class IP 65.
- Easy carrying on hip belt or shoulder / neck strap.
- Weight: 2 kg (4.4 lbs.) including battery.
- Manual frequency switch.
- Options: feedback via LED and / or LCD, radiomatic® infrakey, z-axis joysticks for simultaneous control of 3 drives with one hand, catch-release, tandem operation, radiomatic® AFS (Automatic Frequency Selection), radiomatic® shock-off / roll-detect / zero-g.
- Various additional features available on request.
- Recommended receivers: FSE 510, FSE 511, FSE 516, FSE 524, FSE 726 / 736 radiobus®.



feedback: valuable information at a glance.



Change the battery within seconds.



Carrying: shoulder / neck strap.



Carrying: hip belt.