**Liftronic® Series**

Intelligent Devices for Handling

**Electronic control**
The Liftronic Series Intelligent Devices for Handling, known as INDEVA®, represent the true evolution of traditional industrial manipulators.

State-of-the-art standardised components, combined with cutting-edge technology, hardware, and optimised software provide a high degree of safety and reliability.

**PN Series**

Traditional Industrial Manipulators

**Pneumatic control**
PN series manipulators are traditional industrial manipulators featuring pneumatic control and drive.

All manipulators in the PN Series can be designed in accordance with ATEX regulations as per EU Directives 2014/34 regarding applications in controlled environments with danger of explosion, classified classes 1 and 2 (Gas) (only for PN Flex), and 2 and 22 – Dust (for all PN series models).

**Rope**

**Rigid arm**

Liftronic® Easy
Capacity up to 320kg. Suitable for rapid and repetitive work cycles with simple gripping tools.

Liftronic® Pro
Capacity up to 320kg. Suitable for complex work cycles with bespoke gripping systems.

Liftronic® Air
Capacity up to 310kg for standard models and 450 kg for special applications. Suitable for handling offset loads with speed and precision.

Suitable for handling offset loads in a small work area.

PN Flex
Capacity up to 140kg.

PN Ergo
Capacity up to 310kg, for standard models and 450 kg for special applications. Suitable for handling offset loads.

PN Compatto
Capacity up to 100kg. Suitable for handling offset loads in a small work area.

PN Zip
Capacity up to 80kg. Very compact structure suitable when a short vertical stroke is required.