



CRAFTsterEX 
Hand chain blocks

CRAFTsterEX

Hand chain block for loads up to 20,000 kg



- **Optimum utilisation of space**
Compact design and minimum hook dimensions, handy for transportation to site of operation
- **Flexible usage**
Wide range of applications, low unit weight for gentle operation, independent to power supply, designed for heavy duty and loads
- **High safety in operation**
Robust industrial design, proven design, high quality interior parts

Advantage: Each time useable lifting equipment with high reliability

The hand chain block CRAFTsterEX is a reliable travel companion for safe lifting. It proves its ability not only under the most difficult conditions or in sensitive work environments, but also it is rather a mobile and flexible all-rounder. Without the need of an electrical connection and with up to 20 t of load capacity, it offers an autonomous alternative for electrically operated hoists for a wide range of tasks - and safe, reliable and long lasting.



MHXex with FNHex



MHXex



FNDex



FNHex

Standard equipment hand chain block MHXex :

- ATEX Labelling Gas EX II 2G c IIC T4
- ATEX Labelling Dust EX II 2D c T120°C
- Suitable for potentially explosive gas or dust atmospheres in Zones 1 and 2 or Zones 21 and 22
- Slipping clutch as overload protection
- Galvanised load chains, working height 3 m
- Hand chains made of stainless steel, working height 3 m
- Hooks coated with bronze
- DIN-ISO Hooks with hook safety catch

Standard equipment Push trolley/Chain driven trolley FNDex /FNHex :

- ATEX Labelling Gas EX II 2G c IIC T4
- ATEX Labelling Dust EX II 2D c T120°C
- Suitable for potentially explosive gas or dust atmospheres in Zones 1 and 2 or Zones 21 and 22
- Running wheels coated with bronze 60 µm
- Hand chains made of stainless steel, working height 3 m
- Rubber buffer

Application areas:

Gas zones		
EX zone 1 II 2G	Gas group IIC	Temperature class T4 (135°C)*
Dust zones		
EX zone 21 II 2D	-	Temperature class T120°C*

* Maximum permissible surface temperature. Subject to change without notice.