amtr SYSTEM

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PRODUCT DATA SHEET

More information on the product page



AMTR- J Loading plate

Spring flap

- Robust steel structure
- Quick and safe loading
- An excellent alternative to hydraulic dock levellers
- No high requirements for the installation site
- Chamfered flap
- Easy to use and install

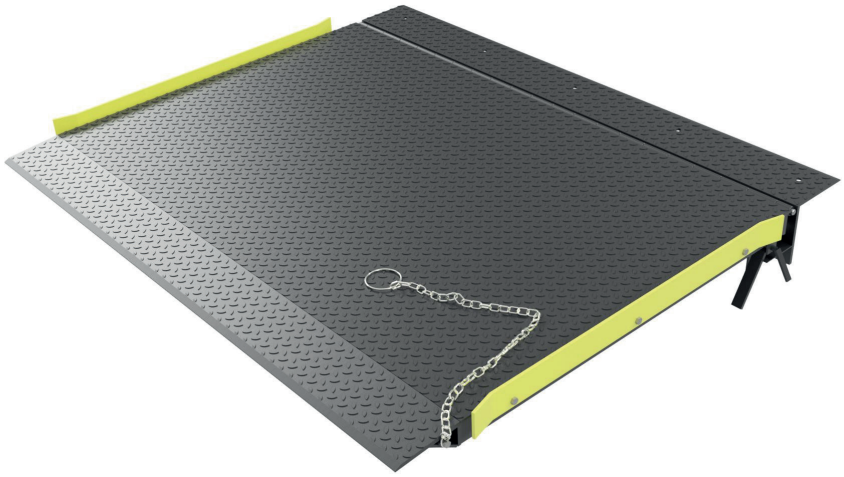
PCA Polskie Centrum Akredytacji – Certyfikacja Systemów Zarządzania AC 082

PCC cert CERTYFIKAT ISO 9001

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General information

The AMTR-J loading plate is mainly designed for smaller delivery vehicles. Thanks to its small dimensions and simple installation system, it does not require prior preparation of the docking slot and can be installed wherever it is not possible to install a hydraulic dock leveller. The simplicity of its design ensures a long service life and no electricity is required for operation.



Technical data*

	Width (SN)	Length (DN)
AMTR-J 1000x1500	1000	1500
AMTR-J 1500x1000	1500	1000
AMTR-J 1500x1200	1500	1200
AMTR-J 1500x1500	1500	1500
AMTR-J 2000x1200	2000	1200
AMTR-J 2000x1500	2000	1500
Standard colours	RAL 9005 ■ (two-component resin-based paint)	

Structural features

The AMTR-J loading plate is made of 6/8 mm steel corrugated sheet metal, supported on a steel profile frame. The structure made in this way provides a load capacity of 40 kN. The AMTR-J handling flap does not require an external electrical power supply and is operated using a spring system that assists in both folding the leveller and lowering it safely onto the platform of the vehicle being serviced.

