

A COMPLETE SYSTEM FOR WASHING, DRYING,
TRANSPORTATION AND DISTRIBUTION OF 3D GLASSES



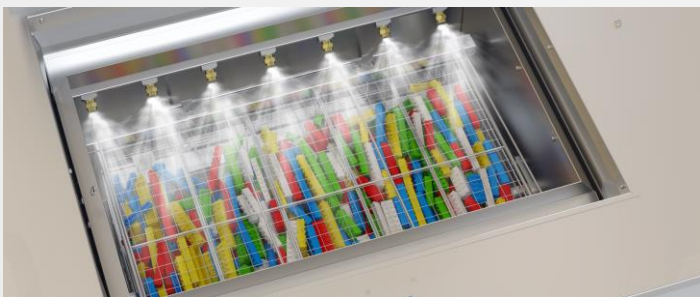
SPOTLESS

WASHING & DRYING of LEGO BRICKS

Kooptech WD-LB is the only device designed to wash and quickly dry LEGO BRICKS.

Low temperature washing and drying protects them from overheating damage..

- Fast, reliable washing and drying at low temperature
- Duration of the full cycle:
- washing + drying = approx. 4.5 - 5 min
- Over 12 cycles per hour
- Capacity of 3.5 kg of LEGO bricks per one cycle



• **Certificates:**



• **Specification**

• **External dimensions and weight:**

width	750 mm	(29.5")
depth	1100 mm	(43.3")
height	910 mm	(35.8")
weight	155 kg	(342 lbs.)

Nominal supply voltage*	3-phase 400 VAC (±10%), 50Hz
Connection power	8.9 kW
Actual energy consumption	7.85 kWh
Sound level	< 70 dB (A)
Water source efficiency	min. 2500 l/h (660.4 gal./h)

Water source pressure	min. 2.5 bar	(36.3 psig)
Actual water consumption	13.5 l/cycle	(3.6 gal./cycle)
Washing Detergent consumption	12 ml/cycle	(0.4 oz./cycle)
Rinse Aid consumption	6 ml/cycle	(0.2 oz./cycle)

*other supply voltage versions available upon request

CLEANING AGENTS for LEGO BRICKS

Crucial component of efficient, reliable washing is a proper cleaning solution. **Kooptech[®]** developed **Washing Detergent** and **Rinse Aid** safe for **LEGO BRICKS** with excellent cleaning properties activated in **low temperature**.

- **Washing Detergent is activated in low-temperature**
- **Rinse Aid** enables efficient rinsing and drying **without any spots left on the surface** of LEGO BRICKS
- **Kooptech[®] Washing Detergent** and **Rinse Aid** are the only cleaning agents on the market design specifically for cleaning of LEGO BRICKS
- **Both Washing Detergent and Rinse Aid are safe for transportation**



- A set of Washing Detergent (10l) and Rinse Aid (5l) lasts for approx. **830 washing & drying cycles**

Production and distribution

Kooptech-Cinema Sp. z o.o.

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