

DYNABOX

drum vending machine

100% MADE IN POLAND



PRODUCT FEATURES

- up to 1,080 independent locations
- welded construction on a support frame
- powder coating
- sloping roof
- sliding flaps system
- compatible with the entire TEMREX range of machines
- manual unlocking mechanism
- 10.4" or 15" touch screen
- G-box or SupplyPoint software
- available in the OEM version
- one-year, extendable guarantee

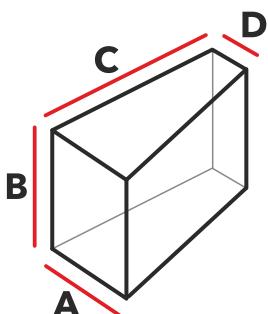
► ADDITIONAL OPTIONS

- ID reader
- barcode reader
- LTE / wi-fi router
- customisable software
- plastic containers
- graphic customisation of the vending machine

PARAMETERS AND CONFIGURATIONS



	DynaBox 15 / DynaMix 13	DynaBox 14,13,7,5 / DynaMix 11
Width (mm)	1033	1033
Height (mm)	1975	1870
Depth (mm)	1033	1033



Drum division	Parameters of compartments (mm)		
	A	C	D
3	163	405	24
	108		16,5
	54		7,5
4	163	405	1/18
	118		1/24
	81		1/36
	37		1/72

Compartment heights (mm) B		Max. number of compartments	
		drum 3	drum 4
DB15	85	810	1080
DB14	85	756	1008
DB13	85	702	936
DM13	85 + 175	702	936
DM11	85 + 175	594	792
DB7	175	378	504
DB5	253	270	360

The DYNABOX drum vending machine is a distribution and dispensing system for a wide variety of items of different sizes such as PPE and safety accessories, tools, small parts, and even medicines. A rotating drum provides a large number of independent compartments (up to 1,080) which allows for an uninterrupted access to the necessary items. A possibility to choose an optimal vending machine configuration and modify the width of the compartments makes the vending machine a flexible support in the operation of any company. The system offers the possibility of expansion up to 15 TEMREX vending machines (of any type).

Full protection for up to 1080 locations



Consumption reduced by up to 50%



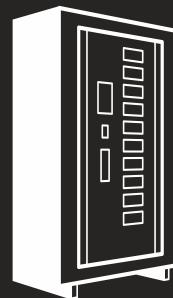
User profile-based authorization



Access by card / password / PIN



Workplace accident reduction



99% resource availability

100% identification of additions, withdrawals, loans, and returns

Automated work monitoring

3G / 4G / Wi-Fi router network integration

Uninterrupted access to the machine

