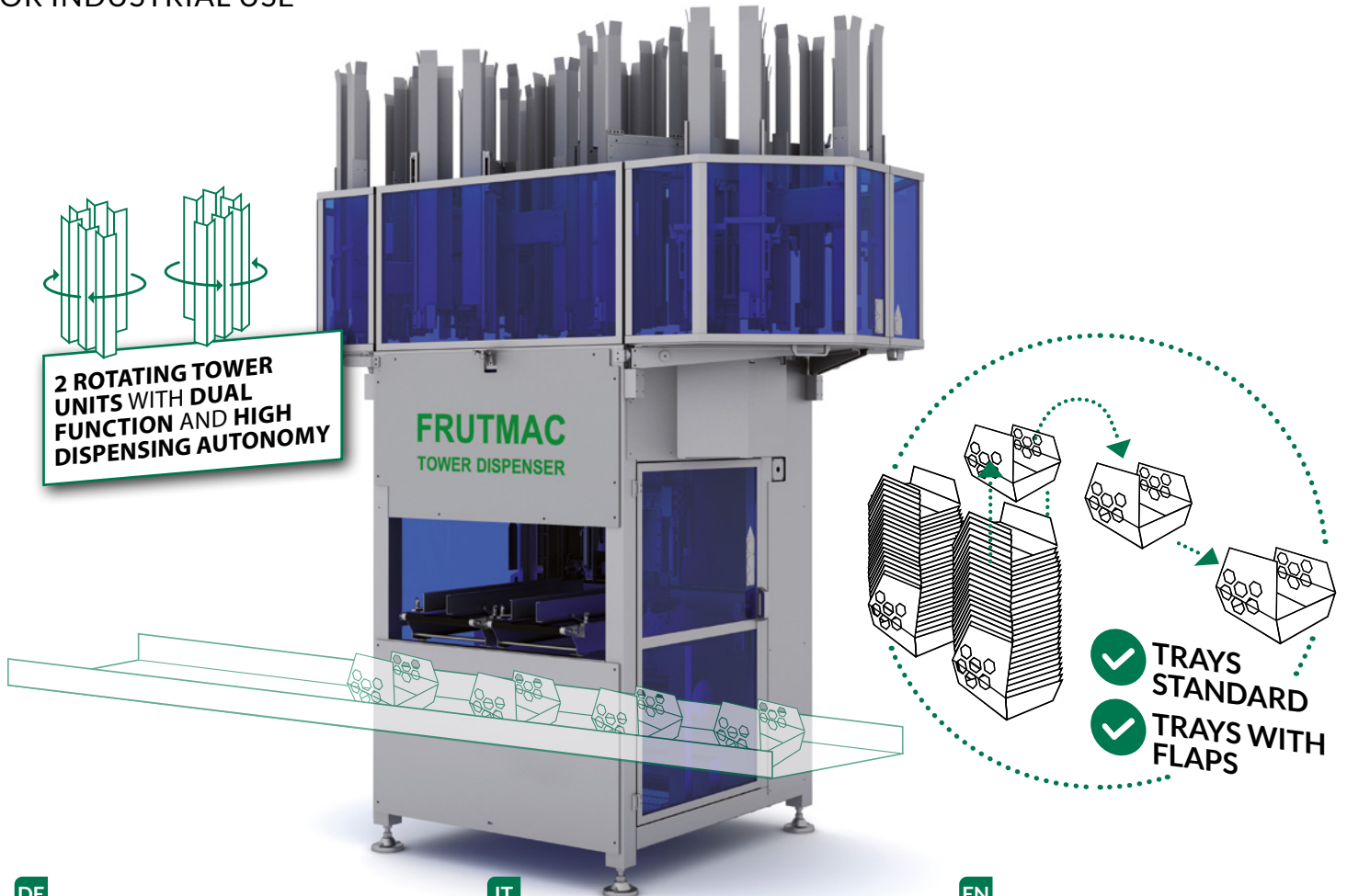


# TOWER DISPENSER

HIGH SPEED, HIGH AUTONOMY AND HIGH PERFORMANCE FOR INDUSTRIAL USE



DE

## Automatischer Schalenspender

- Gebaut für **komplexe Schalenstanzen mit Seitenlaschen**
- Vollste Flexibilität - Laden für Schalen mit den Maßen: L: 70–300 mm / B: 70–200 mm / H: 30–200mm
- Kompakte Grundgestellmaße (ca. 1.200 x 1.300 mm), um den Dispenser neben eine Bestandslinie zu stellen
- **Doppeltes Revolvermagazin für lange Schalenautonomie** (bis zu 30 min bei 12 Tower-Einheiten)
- **DUAL Funktion: 2 rotierende Tower-Einheiten** - verschiedene Schalentypen pro Seite entnestbar
- Hochleistung bei höchster Flexibilität: **bis zu 80 Stk./min für alle Schalentypen**
- Hochwertiges Design mit Innenbeleuchtung und langlebigen Komponenten

IT

## Disimpilatore vassoi automatico

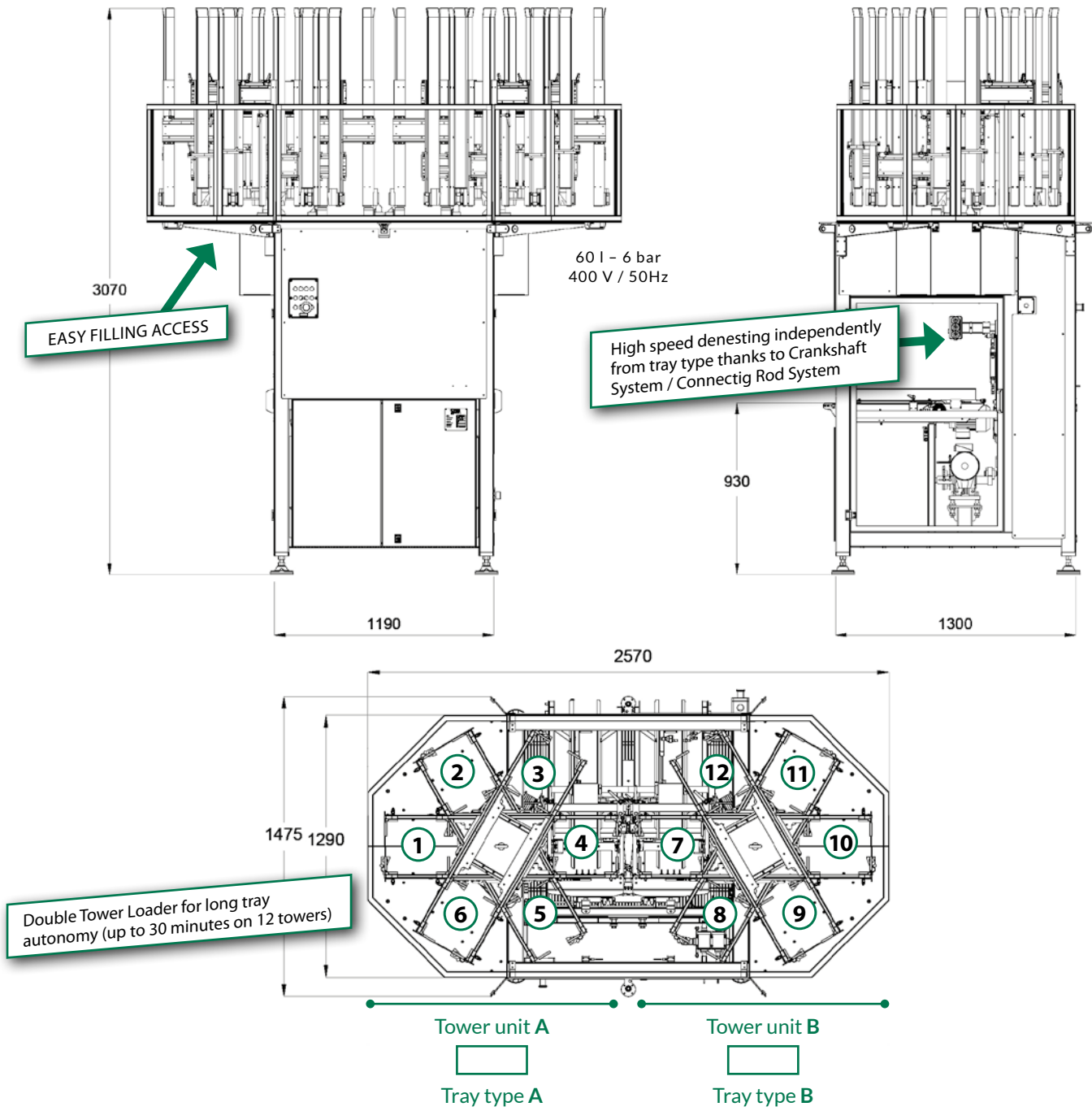
- Costruito per **vassoi complessi con alette laterali**
- Piena flessibilità - caricamento per vassoi con dimensioni: L: 70–300mm / P: 70–200mm / A: 30–200mm
- Dimensioni compatte del telaio di base (ca. 1.200 x 1.300 mm) per posizionare il dispenser accanto a un nastro
- **Doppio caricatore a torre per una lunga autonomia** (fino a 30 minuti su 12 unità)
- **Funzione DUAL: 2 unità a torre rotanti** - possibili lavorare diversi tipi di vassoio per lato
- Alte prestazioni con la massima flessibilità: **fino a 80 pezzi/min per tutti i tipi di vassoi**
- Design di alta qualità con illuminazione interna e componenti di lunga durata

EN

## Automatic tray dispenser

- Built for **complex trays with side flaps**
- Full flexibility - loading for trays with dimensions: L: 70–300mm / W: 70–200mm / H: 30–200mm
- Compact size of the base frame (ca. 1,200 x 1,300mm) to position the Dispenser next to a conveyer
- **Double tower loader for long tray autonomy** (up to 30 minutes on 12 towers)
- **DUAL function: 2 rotating tower units** - different tray types can be processed on each side
- High performance with maximum flexibility: **up to 80 pieces/min for all types of trays**
- High quality design with internal lighting and long life components

# TECHNICAL DETAILS



Dualfunction - denesting of different trays per unit - up to 40 p/min per side



High speed up to 80 p/min independently from tray type thanks Crankshaft system



Filling access from the bottom - 3 Towers can be filled during the work process



DUAL function: 2 rotating tower units - different tray types can be processed on each side