esybox line

esybox mini³

Compact Variable-Speed Booster System

FEATURES & ADVANTAGES
- All-in-one system with VFD, sensors, tank, and display
- Near-silent operation
- Scalable up to 2 systems
- Built-in connectivity for local and remote management
- Accessories for outdoor use and wall-mounting

APPLICATIONS
- Water boosting and lifting
- Small residential and irrigation systems
- Tank-fed applications

VERTICAL   HORIZONTAL

ESYTWIN MINI

esybox max

Variable-Speed Booster System

FEATURES & ADVANTAGES
- On-site assembly system (OSA)
- High-efficiency performance
- Scalable up to 4 systems with EsyDock Max
- Built-in connectivity for local and remote management
- Add Esy I/O for additional inputs/outputs or BMS integration

APPLICATIONS
- Water boosting
- Light commercial and multi-family
- Complex irrigation systems

1 TO 4 SYSTEMS

ESY I/O

esybox

Variable-Speed Booster System

FEATURES & ADVANTAGES
- All-in-one system with VFD, sensors, tank, and display
- Quiet operation
- Scalable setup (up to 4 units)
- Built-in connectivity for local and remote management
- Accessories for outdoor use and wall-mounting

APPLICATIONS
- Water boosting and lifting
  - Residential, light commercial, and irrigation
- Tank-fed applications

VERTICAL   HORIZONTAL

ESYDOCK   ESYTWIN

esybox diver

Submersible Variable-Speed Booster Unit

FEATURES & ADVANTAGES
- All-in-one submersible unit with integrated VFD, controller, sensors, check valve, and tank
- Dry-run protection
- PLC communication
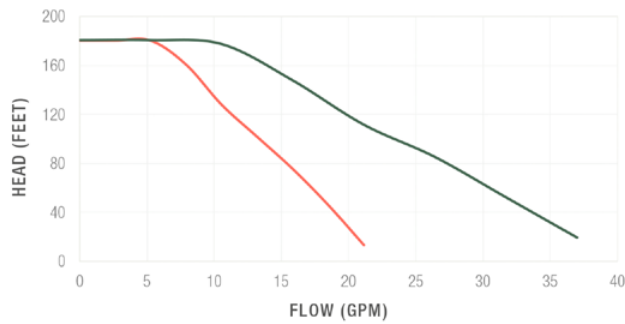- Built-in connectivity for local and remote management with DConnect Box 2 (included)

APPLICATIONS
- Water boosting
- Tanks, wells, and cisterns
- Dry well applications (requires DOC 68)
  - Irrigation and rainwater reuse systems
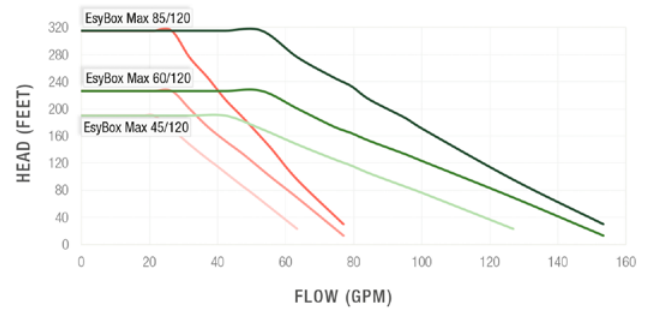
DCONNECT BOX 2   DOC 68

DAB

Installing a pressure tank is recommended due to application difference(s). Get recommended GPM from Product News on DAB's Official Website.

EsyBox Mini³

HEAD (FEET) vs FLOW (GPM)
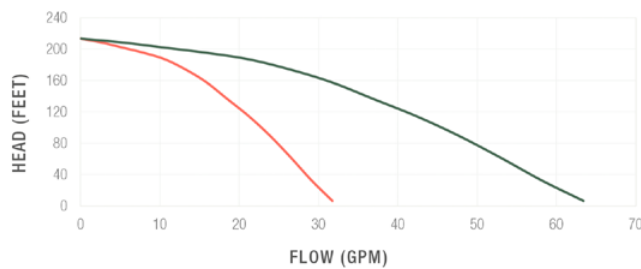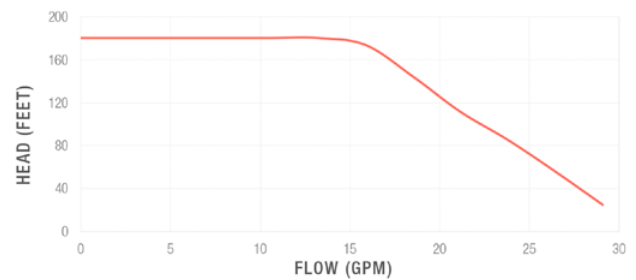
EsyBox Max

EsyBox Max 85/120
EsyBox Max 60/120
EsyBox Max 45/120

HEAD (FEET) vs FLOW (GPM)

1 SYSTEM   **2 SYSTEMS**

EsyBox

HEAD (FEET) vs FLOW (GPM)

EsyBox Diver

HEAD (FEET) vs FLOW (GPM)

*Performance examples for 1- and 2-pump systems. More options at www.dna.dabpumps.com.

H₂D APP FOR REMOTE MANAGEMENT

The Smart Platform for Managing the Full Range of EsyBox Devices Remotely

FEATURES & ADVANTAGES

- Real-time monitoring and fault alerts
- Fewer emergencies
- Faster issue resolution
- Optimized system performance
- Remote access for troubleshooting and control
- Improved user experience and service delivery
- Water usage tracking and insights

APPLICATIONS

- Homeowners
- Property managers
- Business owners
- Contractors and service technicians

H2D

Download on the **App Store**

GET IT ON **Google Play**

LEARN MORE AT H2D.COM