

## **DOCK LEVELER** STANDARD + OPTIONAL FEATURES

| LEVELER TYPE: Mechanical (30-50k)                          |  | QUANTITY:      |       | CAPACITY: (I-Beam starts at 40k lb.) |  |                            |                   |  |
|--|--|----------------|-------|--------------------------------------|--|----------------------------|-------------------|--|
|  |  |                |       |                                      | 30,000 lb.   | 45,000 lb.                 | 80,000 lb.        |  |
| Hydraulic (30-120k)  |  |                |       |                                      | 35,000 lb.   | 50,000 lb.                 | 100,000 lb.       |  |
| MODEL SIZE:  |  |                |       |                                      | 40,000 lb.   | 60,000 lb.                 | 120,000 lb.       |  |
| 6-6  | 6-8  | 6-10           | 6-12  |                                      | . CI7E.  |                            |                   |  |
| 66-6   | 66-8   | 66-10          | 66-12 | LIP                                  | SIZE:  | 1.0"                       | 00"               |  |
| 7-6  | 7-8  | 7-10           | 7-12  |                                      | 16"  | 18"                        | 20"               |  |
| PIT STYLE  |  |                |       |                                      | Tapered Lip (7' Wide Only) 6" Safety Barrier Lip (Overall Length): |                            |                   |  |
| Curb Angle Pit Kit   |  |                |       |                                      | 22"  | 24"                        | 26"               |  |
|  | Place Pan:   | . ic i iic     |       |                                      |  |                            |                   |  |
| With Bottom Without Bottom                                 |  |                |       | VOLTAGE:                             |  |                            |                   |  |
| (4   | 1-Sided)   | (3-Sided)      |       |                                      | 115V / 1PH   | 460V / 3PH                 |                   |  |
| Pit Width:   |  |                |       |                                      | 208V / 1PH   | 575V / 3PH                 |                   |  |
| Pit Length:  |  |                |       |                                      | 208V / 3PH   | Other:                     |                   |  |
| Pit Depth Fi   | ront:  | _ Pit Depth Re | ar:   |                                      | NTDOL DANEL O  | DTIONS.                    |                   |  |
|  | NOTE: Please complete the Existing Pit Type Dock Leveler |                |       |                                      | CONTROL PANEL OPTIONS:  Single Push Button Control (Standard)      |                            |                   |  |
| Pit Detail Form for docks 10' or longer.                   |  |                |       |                                      | 3 Button Control (Dock Raise, Independent Lip Control,             |                            |                   |  |
| DOCK LEVELER OPTIONS:                                      |  |                |       |                                      | E-Stop)  |                            |                   |  |
| Full Range Operating Toe Guards<br>(Mechanical Docks Only) |  |                |       |                                      | Single Button Control (c/w Dock Interlock)                         |                            |                   |  |
| Remote Power Pack (25' Hoses)                              |  |                |       | МС                                   | MOULDED RUBBER BUMPERS:  |                            |                   |  |
| 3 Wheel Deck Bracing                                       |  |                |       |                                      | DB1013   | DB1018                     |                   |  |
| Brush Weather Seal (3 Sides)                               |  |                |       |                                      | Other:   |                            |                   |  |
| Foam Ir  | sulation Under   | Deck           |       | 1.0                                  | MINIATED DUDDE   | D DUMDEDO.                 |                   |  |
| Temporary Power Leads                                      |  |                |       | LA                                   | MINATED RUBBE  |                            | Othorn            |  |
|  |  |                |       |                                      | LB410-14   | LB610-14                   | Other:            |  |
| PAINT AND  | O FINISH:  |                |       |                                      | LVB420-11  | TAR050-11                  |                   |  |
| Grey Black Blue  |  |                |       |                                      | Angle Both Sides   | D1 //na                    | o 1 Cido)         |  |
| Custom Colour (Specify Code):                              |  |                |       |                                      | (Standard)   |                            | P1 (Angle 1 Side) |  |
| Hot Dipped Galvanized                                      |  |                |       |                                      | (000000)   | P2 (Flat Bar - Both Sides) |                   |  |
| Non-Ski  | d Grit Surface   | on Lip and De  | eck   |                                      | Steel Faced  |                            |                   |  |
| Date:  |  |                |       | Client:                              |  |                            |                   |  |
| Company:   |  |                |       | Project                              | · ·  |                            |                   |  |
| Authorized By:   |  |                |       |                                      | Authorized Signature:  |                            |                   |  |
| Purchase Ord   | der#   |                |       |                                      |  |                            |                   |  |
|  |  |                |       |                                      |  |                            |                   |  |