## IWOVATION

## JetLine ${ }^{\otimes}$ Super Blower ${ }^{\text {r" }}$ System

The most powerful blower system in the market.

- Blower unit delivers 275 cfm at 3 psi - more than enough to blow $1 / 2^{\prime \prime}$ Poly-Pull"m rope 1000 or more through conduit up to 6 " diameter.
- Lightweight ( 35 lbs ) and compact ( 24 " x $71^{1 / 2 "} \times 8 \frac{1}{1 / 4}$ ") power unit can be hand-carried to the work area.
- Extra-long 25 ' hose allows power unit to be located outside the manhole or vault.

- All work is done from one end of the conduit, permitting one-person operation. Works on 115 V AC power.
- System includes Dial-A-Line ${ }^{\text {mw }}$ Seal-Off System; eliminates extra steps by allowing simple "dial" selection of feed-thru opening size for up to $1 / 2$ " pull rope.
- Can use pull rope and True Tape ${ }^{\circledR}$ conduit measuring tape simultaneously.
- 115 V AC, 23 A; Power Consumption 2.65 kw.
- Specifications: max. 4 psi; 150 cfm; 3 motors ( $1 \frac{1}{2} \mathrm{hp}$ each).

| Part \# | Description | Weight |
| :--- | :--- | :---: |
| B60 | JetLine $^{\circledast}$ Super Blower ${ }^{\text {m" }}$ Conduit Fishing System | 56 lbs |



System Includes:

| Part \# | Description | Weight I.D. \# |  |
| :---: | :---: | :---: | :---: |
| B3000 | Power Unit | 34 lbs | 1 |
| 126025* | $25^{\prime} \times 21 / 2^{\prime \prime}$ Heavy-duty Hose | 12 lbs | 2 |
| B26 | Large Dial-A-Line ${ }^{\text {m }}$ Seal-Off Body | . 7 lb | 3 |
| BV24 | Seal-Off for $2^{1 ⁄ 21} 2^{\prime \prime}-6$ " conduit | 3.3 lbs | 4 |
| M5000 | 5" Plastic Line Carrier | . 4 lb | 6 |
| M6000 | 6" Plastic Line Carrier | . 5 lb | 7 |

*Order catalog number 901152 to replace hose cuff end as necessary.

## Conduit Installation Chart

## - JetLine ${ }^{\oplus}$ Super Blower ${ }^{\text {T }}$ System (B60) Page 68

## - Super Blo-Vac" ${ }^{\text {T }}$ System (BV208DA) Page 69

The following chart illustrates typical conduit installation. Fewer bends and lighter pull lines can increase the maximum distances obtainable. The chart below refers to a typical run with (4) $90^{\circ}$ bends and no obstructions or leaks, using JetLine ${ }^{\circledR}$ PL232 Pull Line (200lb test) and foam line carriers.

| Conduit | Conduit Run Length |  |  |  | $400^{\prime}$ |  | 600' | 700' | $80{ }^{\prime}$ | $900{ }^{\prime}$ | $\begin{gathered} \text { Over } \\ 1,000^{\prime} \end{gathered}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Size | 100 | $150^{\prime}$ | $200{ }^{\prime}$ | $300^{\prime}$ |  | 500' |  |  |  |  |  |
| 1/2" |  |  |  |  |  |  |  |  |  |  |  |
| 3/4" |  |  |  |  |  |  |  |  | B60 (21/2" - $6^{\prime \prime}$ ) <br> BV208DA (1/2" -6 |  |  |
| 1" |  |  |  |  |  |  |  |  |  |  | + |
| 11/4" |  |  |  |  |  |  |  |  |  |  |  |
| 11⁄2" |  |  |  |  |  |  |  |  |  |  |  |
| 2" |  |  |  |  |  |  |  |  |  |  |  |
| 21/2" |  |  |  |  |  |  |  |  |  |  |  |
| 3" |  |  |  |  |  |  |  |  |  |  |  |
| 31/2" |  |  |  |  |  |  |  |  |  |  |  |
| 4" |  |  |  |  |  |  |  |  |  |  |  |
| 5" |  |  |  |  |  |  |  |  |  |  |  |
| 6" |  |  |  |  |  |  |  |  |  |  |  |

