



Blower packages ship in two business days, or we'll give you 15% OFF!

USA BlueBook Quick-Ship Blower Packages

- Packages feature durable Sutorbilt blowers
- Just add a panel and these packages are ready to operate

Need a blower, but don't have 4 to 6 weeks to wait? Our quick-ship fiberglass-enclosed blowers are your answer. We've taken some of our most popular blower packages and stocked them in our warehouse for expedited shipping. All quick-ship packages ship within two business days, or you'll receive 15% off the purchase price!

Complete your package with a panel

All blower packages require a panel for operation. If you don't have an existing panel, choose from our selection of panels sized for 230V operation (listed below). If you're running on 115V or 460V, give us a call. You will require a different panel.

Don't see your cfm listed here?

If you're looking for a blower package with a cfm not listed here, let us know. We may be able to offer you a pulley and belt assembly that will modify one of our in-stock blowers to fit your needs. If an in-stock blower can't be altered to meet your specifications, we can still get you the package you're looking for as a special order (please note that lead times of 4 to 6 weeks apply).

Optional soundproofing materials are also available for user installation; contact us for details.

Shipping: Ships motor freight.

Quick-ship blower packages include:

- Sutorbilt positive displacement blower
- ODP motor
- Adjustable motor base
- Inlet filter/silencer
- Pressure relief valve
- Blower check valve
- Flexible hose connection
- V-belt drive system
- Pressure gauge
- Fiberglass hood with 12" x 12" louver
- Hood hasp with padlock

	53716	53717	53718	37416
2 psi:	37 cfm	78 cfm	123 cfm	172 cfm
4 psi:	32 cfm	70 cfm	115 cfm	159 cfm
6 psi:	30 cfm (max)*	65 cfm (max)*	108 cfm (max)*	149 cfm (max)*
8 psi:	N/A	N/A	67 cfm*	95 cfm**

*Pressure level at which model is maximized. Higher cfm's cannot be achieved at this psi even with a pulley and belt assembly.

**Requires a pulley and belt assembly (sold separately; contact USA BlueBook for more information).

Note: Higher cfm's can be achieved with models that are not maximized. If you don't see your required cfm listed above, contact us. We may be able to supply a pulley and belt assembly to help you reach the cfm you're looking for.

To find a rough estimate of your pressure, divide your water depth by 2.31.

Example: 8.5 ft ÷ 2.31 = 3.68 psi

operator notes

MFR #	HP	PHASE	BLOWER PACKAGES		230V PANELS		SHIPS MOTOR FREIGHT
			STOCK #	EACH	STOCK #	EACH	
2M	1.5	1	53716	\$	301551	\$	
2L	3	3	53717		301560		
3M	5	3	53718		301560		
4M	7.5	3	37416		301560		

See pages 1482-1483 for our complete selection of **Hearing Protection.**

