

DOUBLE INLET BLOWER WHEELS
Direct Drive Wheels
LAU UNIVERSAL REPLACEMENT "DD" PRESLOK® WHEELS FOR DIRECT DRIVE BLOWERS
FEATURES

- 9" – 11" Double Inlet features a new design ensuring more precise blade spacing and improved consistency in alignment and balance.
- Dynamically balanced, forward curved.
- Incorporates Preslok® center disc construction for positive blade retention.
- Provides higher RPM capability and industry proven reliability (see Torque Guide Chart, Page 49, for maximum available starting torques).

| Part Number | Lau Model | Bore Size | Rot. | Center Disc. | Max. RPM | D | W | X | U | Z | H |
|-------------|-----------|-----------|------|--------------|----------|---------|-----|---------|----|---------|-----------------|
| 013334-01 | DD 9- 4A | ½ | CW | Convex | 1750 | 9½ | 4½ | 7 1/16 | 1¼ | 1 25/32 | 43 |
| 013335-01 | DD 9- 6A | ½ | CW | Convex | 1750 | 9½ | 6 | 7 1/16 | 1¼ | 1 25/32 | 43 |
| 013336-02 | DD 9- 7A | ½ | CW | Convex | 1750 | 9½ | 7½ | 7 1/16 | 1¼ | 1 25/32 | 43 |
| 013336-03 | DD 9- 7A | ½ | CCW | Convex | 1750 | 9½ | 7½ | 7 1/16 | 1¼ | 1 25/32 | 43 |
| 013337-01 | DD 9- 8A | ½ | CW | Convex | 1750 | 9½ | 8 | 7 1/16 | 1¼ | 1 25/32 | 43 |
| 013337-03 | DD 9- 8A | ½ | CCW | Convex | 1750 | 9½ | 8 | 7 1/16 | 1¼ | 1 25/32 | 43 |
| 013332-01 | DD 9- 9A | ½ | CW | Concave | 1750 | 9½ | 9½ | 7 1/16 | 1¼ | ¾ | 43 |
| 013332-03 | DD 9- 9A | ½ | CCW | Concave | 1750 | 9½ | 9½ | 7 1/16 | 1¼ | ¾ | 43 |
| 013327-01 | DD10- 4A | ½ | CW | Convex | 1750 | 11½ | 4½ | 8¾ | 1¼ | 1 15/16 | 48 |
| 013326-01 | DD10- 6A | ½ | CW | Convex | 1750 | 11½ | 6 | 8¾ | 1¼ | 1 15/16 | 48 |
| 013326-02 | DD10- 6A | ½ | CCW | Convex | 1750 | 11½ | 6 | 8¾ | 1¼ | 1 15/16 | 48 |
| 013326-14 | DD10- 6A | ¾ | CW | Convex | 1750 | 11½ | 6 | 8¾ | 1¼ | 1 15/16 | 48 |
| 013325-01 | DD10- 7A | ½ | CW | Convex | 1750 | 11½ | 7½ | 8¾ | 1¼ | 1 15/16 | 48 |
| 027102-04 | DD10- 7A | ½ | CCW | Convex | 1750 | 11½ | 7½ | 8¾ | 1¼ | 1 15/16 | 48 |
| 013324-01 | DD10- 8A | ½ | CW | Convex | 1750 | 11½ | 8 | 8¾ | 1¼ | 1 15/16 | 48 |
| 013324-02 | DD10- 8A | ½ | CCW | Convex | 1750 | 11½ | 8 | 8¾ | 1¼ | 1 15/16 | 48 |
| 013317-01 | DD10- 9A | ½ | CW | Concave | 1750 | 11½ | 9½ | 8¾ | 1¼ | ¼ | 48 |
| 013317-04 | DD10- 9A | ½ | CCW | Concave | 1750 | 11½ | 9½ | 8¾ | 1¼ | ¼ | 48 |
| 013323-01 | DD10- 9A | ½ | CW | Convex | 1750 | 11½ | 9½ | 8¾ | 1¼ | ¼ | 48 |
| 013316-02 | DD10-10A | ½ | CW | Concave | 1750 | 11½ | 10¾ | 8¾ | 1¼ | ¼ | 48 |
| 013322-03 | DD10-10A | ½ | CW | Convex | 1750 | 11½ | 10¾ | 8¾ | 1¼ | ¼ | 48 |
| 013316-06 | DD10-10A | ½ | CCW | Concave | 1750 | 11½ | 10¾ | 8¾ | 1¼ | ¼ | 48 |
| 026940-03 | DD11- 6A | ½ | CW | Convex | 1550 | 12¼ | 6 | 10 | 1¼ | | 53 |
| 026940-05 | DD11- 7A | ½ | CW | Convex | 1550 | 12¼ | 7½ | 10 | 1¼ | | 53 |
| 026940-07 | DD11- 8A | ½ | CW | Convex | 1550 | 12¼ | 8 | 10 | 1¼ | | 53 |
| 026941-07 | DD11- 8A | ½ | CW | Concave | 1550 | 12¼ | 8 | 10 | 1¼ | | 53 |
| 026940-08 | DD11- 8A | ½ | CCW | Convex | 1550 | 12¼ | 8 | 10 | 1¼ | | 53 |
| 026940-09 | DD11- 9A | ½ | CW | Convex | 1550 | 12¼ | 9½ | 10 | 1¼ | | 53 ₄ |
| 026940-10 | DD11- 9A | ½ | CCW | Convex | 1550 | 12¼ | 9½ | 10 | 1¼ | | 53 |
| 026941-11 | DD11-10A | ½ | CW | Concave | 1550 | 12¼ | 10¾ | 10 | 1¼ | | 53 |
| 026941-12 | DD11-10A | ½ | CCW | Concave | 1550 | 12¼ | 10¾ | 10 | 1¼ | | 53 |
| 013693-25 | DD12- 9A | ½ | CW | Convex | 1200 | 13 3/16 | 9½ | 10 3/16 | 1¼ | 2 | 43 |
| 013693-15 | DD12- 9A | ¾ | CW | Convex | 1200 | 13 3/16 | 9½ | 10 3/16 | 1¼ | 2 | 43 |
| 015565-07 | DD12-12A | ½ | CW | Concave | 1200 | 13 3/16 | 12¾ | 10 3/16 | 1¼ | ¼ | 43 |
| 015565-04 | DD12-12A | ¾ | CW | Concave | 1200 | 13 3/16 | 12¾ | 10 3/16 | 1¼ | ¼ | 43 |



Rotation determined by viewing from hub side.

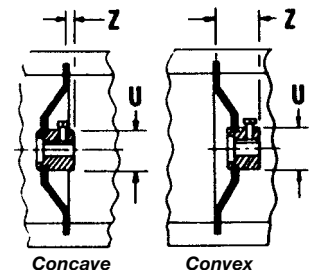
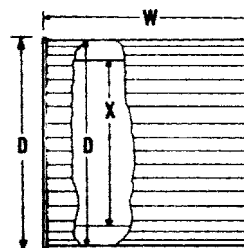
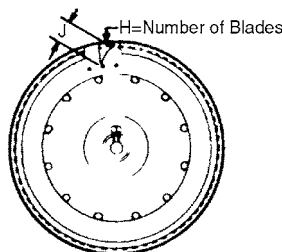
- Offering the same outstanding features and high quality as Lau "A Series" Preslok® Wheels. "DD" Preslok® Wheels have a special hub for use with direct drive blowers.
- All Standard Replacement Wheels are galvanized, cold-rolled steel.
- Standard center disc arrangements shown.

TEMPERATURE: Due to temperature limitations of most motors, these wheels are recommended for application temperatures not exceeding 135°F (60°C). Wheels are rated to 200°F.

SERVICE TIP:

If opposite rotation is required, mount motor on hub side. Setscrew must be converted to Allen-head screw and then tightened through the blades, using "T" Allen wrench. (You may have to notch blade above setscrew to provide access for "T" Allen wrench.)

J = 1" on all models thru 11"
 J = 1 1/16" on 12" models



Specifications are subject to change without notice or obligation.