(11) Ingersoll Rand. $^{\text {I }}$


## 285B/295A 1" AlR IMPACT WRENCH

## MORE, MORE, MORE...

The 285B \& 295A models combine exceptional power, control and durability. They deliver 1770 ft -lb of maximum torque @ 120 psi, with 5,250 rpm free speed and a high-efficiency, 6-vane motor. The swept-back 285B handle provides excellent maneuverability and the top-mounted 295A dead handle provides great leverage for difficult underbody work.

## MORE POWER

- Delivers 1,770 ft-lb maximum torque
- 2 second FAST-torque ${ }^{\text {TM }}$


## MORE CONTROL

- Improved feather-touch trigger
- 3 position power regulator in both forward \& reverse


## MORE DURABILITY

- New increased pressure rating
- New hammer design



## Use Your Time Wisely <br> 2-Second FAST-Torque ${ }^{\text {TM }}$

Time is money and Ingersoll Rand will help you spend that time more wisely with the new 285B and 295A series of tools. These tools will remove lug nuts up to $36 \%$ faster than the competition, delivering $1,000 \mathrm{ft}$-lbs of brute force in just 2 seconds. By using your time wisely, you can now get the job done FAST!

Protective rubber boot shields tool from exterior damage Shrink-fit 6-vane air motor $\quad \begin{aligned} & \text { Durable } 120 \text { PSI rated } \\ & \text { delivers } 1,770 \mathrm{ft} \text {-lbs of }\end{aligned}$ maximum torque
design better matches real
working conditions
Standard 6" extended


Ergonomic swept-back handle provides excellent maneuverability


Three-position power regulator gives range of power control in both forward and reverse

| SPECIFICATION | @ $\mathbf{1 2 0 ~ P S I ~}$ | @ 90 PSI |
| :--- | :--- | :--- |
| Max Torque (reverse) | $1770 \mathrm{ft}-\mathrm{lb}(2400 \mathrm{Nm})$ | $1475 \mathrm{ft}-\mathrm{lb}(2000 \mathrm{Nm})$ |
| Working Torque Range | $120-1080 \mathrm{ft}-\mathrm{lb}(163-1464 \mathrm{Nm})$ | $100-900 \mathrm{ft}-\mathrm{lb}(136-1220 \mathrm{Nm})$ |
| Blows Per Minute | 830 | 700 |
| Free Speed | $5,250 \mathrm{rpm}$ | $5,000 \mathrm{rpm}$ |
| Impacting Sound Level | $100.8 \mathrm{dBA} \quad 295 \mathrm{~A}(99.7 \mathrm{dBA})$ | $99.8 \mathrm{dBA} \mathrm{\quad 295A}(97 \mathrm{dBA})$ |


| AIR REQUIREMENTS | @ 120 PSI |  |  |  |  |
| :--- | :--- | :--- | :---: | :---: | :---: |
| @ 90 PSI |  |  |  |  |  |
| Average Air Consumption | $10 \mathrm{cfm}(283 \mathrm{I} / \mathrm{min})$ | $10 \mathrm{cfm}(283 \mathrm{I} / \mathrm{min})$ |  |  |  |
| @ Load |  |  |  | $61 \mathrm{cfm}(1727 \mathrm{I} / \mathrm{min})$ | $45 \mathrm{cfm}(1274 \mathrm{I} / \mathrm{min})$ |
| Air Inlet | $1 / 2^{\prime \prime}$ NPTF | $1 / 2^{\prime \prime}$ NPTF |  |  |  |
| Minimum Hose Size | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ | $1 / 2^{\prime \prime}(13 \mathrm{~mm})$ |  |  |  |

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[^0]:    *Also available with standard anvil on 285B

