



Designed to meet your specific industry's needs and challenges, we provide products that have the best torque and that are made for your pipe processing application. With the right high quality air motor solution your tool will be efficient, safe and ergonomic. Acknowledged as premium supplier of pneumatic drive units, we are global with a local presence.

Orbital cutter

- Flanger facer
- Boiler gun
- Tapper

APPLICATIONS

- Valve actuator
- Beveller

- Pipe coating
- Split frame
- Saw
- Special
- Line boring
- Valve exercising



OUR SELECTION OF PRODUCTS DESIGNED FOR PIPE PROCESSING TOOLS



Data at air pressure 6.3 bar (91 psi)

LZB 46 0.59 – 0.84 Kw 0.79 – 1.13 hp



LZB66 1.41 – 1.87 Kw 1.89 – 2.51 hp



2.25 – 2.80 Kw 3.15 – 3.75 hp

bata at all pressure 0.0 bar (51 psi)										
Model	Max output		speed at Max Output	Torque at Max Output		Minimum Start Torque		Free speed	Air consumption	
	ĸw	hp	Rpm	Nm	ft.lb	Nm	ft.lb	Rpm	I/s	cfm
Clockwise										
LZB46	0.84	1.13	25-10800	0.74-299	0.55-221	1.2-485	0.89-358	45-20 000	16.2	34.4
LZB66	1.87	2.51	55-8200	2.2-308	1.62-227	3.2-456	2.4-336	110-16 000	34	72
LZB77	2.80	3.75	80-1230	22-332	16-245	35-536	26-395	165-2 600	52	110
Reversible										
LZB46	0.63	0.84	20-8500	0.71-287	0.52-212	0.96-388	0.96-388	35-15 800	14	29.7
LZB66	1.87	2.51	50-7500	1.90-259	1.4-191	2.4-337	2.4-337	90-13 500	31	86
LZB77	2.40	3.15	80-1280	18-274	13-202	24-274	24-274	155-2300	52	110



