LUKER ELECTRIC TECHNOLOGIES PVT. LTD.

Regd. Office:34/1912-C1, Mattathil Lane, BTS Road, Kochi-682024, Ernakulam, KERALA

Corp. Office: 2nd Floor, Jain Tower, NH- 17 Byepass, Opp. Lulu Mall, Edappally, Kochi - 682 024, Ph: +91 9746497564, +91 9895418525, +91 9895011400 Email : sales@lukerindia.com, Factory : 54, Krishnarayapuram Thollasalai, Old Cochin Bypass Road, Chettipalayam, Coimbatore - 641201, Tamilnadu, India, Tamilnadu: Coimbatore: No 22, First Floor, RV Centre, ATT Colony, Park Gate Road, Coimbatore - 641018.+91 9894090819, 8870810999, Chennai: No.11/6, Damodaran Street, Chetpet, Chennai- 600031, Ph: +91 93440 77555, 9944406353, New Delhi: Ground Floor, KH No: 53/11/1, Fimi Road, Village Mundaka, Pole No. MDKUG71, New Delhi - 110041, Ph: 8510981234, Karnataka : # 1583, 13th Main, 20th Cross, B-Block, Sahakar Nagar, Bangalore-560092, Ph: 9008487009, Hyderabad: Babukhans Millennium Centre, Flat No.106, 1st Floor, Somajiguda, Hyderabad, Ph: 040 23416268, 9866077902, Mumbal: 1806, Lodha Supremus, Saki Vihar Road, Opp. M.T.N.L. Building, Andheri (East), Mumbai - 400072, Ph: +91 9820009055, +91 9769207676 Kolkata: 4A, Pollock Street, Swaika Centre, 4th Floor, Room No. 408, Kolkata-700001 Ph: 9163000333

Representative offices at : Warrangal - 7893039571, Karim Nagar - 9652136716, Kakinada - 9000554811, Mangalore - 7022119165, Salem - 9994422007/ 9994013192, Thirunelveli - 9994493242, Madurai - 9894090819, Trichy - 8056180666, Vellore - 90430 99737, Pondicherry - 9940445149, 9944406353, Pune - 9890696933, Nagpur - 9850395269, Nasik - 7769091911, Baroda-9687300643, Raipur-9399613842, 9827216350, Bhopal - 9300082600, Kolkata - 9831184486, Vijayawada -8019969551, Visakhapatnam -9246999368, Guntur-8019969551, Goa-9158159062, Indore -9329754005, Ahmedabad-9687300643, Surat - 9825506072, Rajkot - 9687300643, Jabalpur - 9407154296, Gwalior-9329754005, Eluru -9000326440, Rajahmundry-9000554811, Tirupati-9866965656, Khammam-9160018382, Nizamabad-9703780070, Patna - 7762995833, Siliguri - 7430020990

Luker Electric Technologies Inc.

1 Cragwood RD STE 103A, S Plainfield, NJ 07080, U S A, Ph: +1 (914) 573-1616, www.lukerus.com

Luker Inc. Dean Park Road, Scarpoorough, Toronto, Canada

Luker Inc. 25, Bon Church Road ELM Grove Brighton, United Kingdom

Luker Electric Technologies 9, Ivy Court Cranbourne North Victoria 3977, Melbourne

Luker Electric Tech. LLC 173, Road 1111/311 Manama, P.O. Box 1049 Kingdom of Bahrain











Technology

BLDC







Wide Range of Designs

High Speed & Boost Mode

Ô

Infrared (IR)

Black-Black-Black

Code - LSZBBB

MRP Rs. 5680/-

Remote Control

Description	Sweep	Power	Input	RPM	Air Delivery	Power	Service Value
(Unit)	(mm)	(W)	Voltage (V)		CMM (m³/min)	Factor	(CMM/W)
Value	1200	28	140-290	380	234	0.99	8.3



BLDC

Janos



Wide Range of Designs Technology

High Speed & Boost Mode

Description	Sweep	Power	Input	RPM	Air Delivery	Power	Service Value
(Unit)	(mm)	(W)	Voltage (V)		CMM (m³/min)	Factor	(CMM/W)
Value	1200	28	140-290	380	234	0.99	8.3



White-White-White Code - LSZWWB MRP Rs. 5680/-

Infrared (IR) **Remote Control**











Black-White-Black Code - LSZBWB MRP Rs. 5680/-

BLDC Technology Wide Range of Designs

High Speed & Boost Mode

Infrared (IR)

Remote Control

Description	Sweep	Power	Input	RPM	Air Delivery	Power	Service Value
(Unit)	(mm)	(W)	Voltage (V)		CMM (m³/min)	Factor	(CMM/W)
Value	1200	28	140-290	380	234	0.99	8.3



Technology

BLDC





Wide Range of Designs

Boost Mode

Description	Sweep	Power	Input	RPM	Air Delivery	Power	Service Value
(Unit)	(mm)	(W)	Voltage (V)		CMM (m³/min)	Factor	(CMM/W)
Value	1200	28	140-290	380	234	0.99	8.3





White-White-Black Code - LSZWWB MRP Rs. 5680/-

High Speed & Infrared (IR) **Remote Control**











Black-Ivory-Black Code - LSZBIB MRP Rs. 5680/-

BLDC Technology

Wide Range of Designs

High Speed & Boost Mode

Infrared (IR) **Remote Control**

Description	Sweep	Power	Input	RPM	Air Delivery	Power	Service Value
(Unit)	(mm)	(W)	Voltage (V)		CMM (m³/min)	Factor	(CMM/W)
Value	1200	28	140-290	380	234	0.99	8.3

ė



BLDC





Technology

Wide Range of Designs

Description	Sweep	Power	Input	RPM	Air Delivery	Power	Service Value
(Unit)	(mm)	(W)	Voltage (V)		CMM (m³/min)	Factor	(CMM/W)
Value	1200	28	140-290	380	234	0.99	8.3



lvory-lvory-Black Code - LSZIIB MRP Rs. 5680/-

High Speed & Infrared (IR) Boost Mode **Remote Control**





BLDC









Wide Range Technology

of Designs

High Speed & **Boost Mode**

Infrared (IR)

Black-Brown-Black

Code - LSZBRB MRP Rs. 5680/-

Remote Control

Description	Sweep	Power	Input	RPM	Air Delivery	Power	Service Value
(Unit)	(mm)	(W)	Voltage (V)		CMM (m³/min)	Factor	(CMM/W)
Value	1200	28	140-290	380	234	0.99	8.3



BLDC





Technology

Wide Range of Designs

Description	Sweep	Power	Input	RPM	Air Delivery	Power	Service Value
(Unit)	(mm)	(W)	Voltage (V)		CMM (m³/min)	Factor	(CMM/W)
Value	1200	28	140-290	380	234	0.99	8.3

Black-Wooden-Black (Y) Code - LSZBXB (Y) MRP Rs. 6880/-

High Speed & Boost Mode

Infrared (IR) **Remote Control**







Sweep

(mm)

1200







BLDC Technology

Description

(Unit)

Value

Wide Range of Designs

Powe

(W)

28

High Speed & Boost Mode

Input Voltage (V)

140-290

RPM 380

Air Delivery CMM (m³/min)

Ivory-Wooden-Black Code - LSZIXB (Y) MRP Rs. 6880/-

234

Remote Control

Infrared (IR)

Power Factor 0.99 Service Value (CMM/W)

8.3

The company, Luker Electric Technologies Pvt. Ltd., offers a warranty period of 36 months to buyers of its Size Zero products under conditions set out hereafter. The warranty period applies to functional defects of the company's range of products, resulting from defectiveness of the material being used or irregularities in the production process, provided that the product is mounted and used in accordance with the manufacturer's instructions and requirements mentioned in the catalogue or instruction manuals provided. Kindly note that different products are provided with different warranty periods and it is mentioned in the product catalogues or may be confirmed with the company before purchase.

Products for which warranty is provided, the manufacturer will repair or replace, at its discretion, with products of the same type and, at least, the same quality at its own expense. The company will not cover any losses caused to property or person, directly or indirectly, with the usage of the company's range of products. The maximum liability due to malfunction of the product is limited only up to the purchase cost of the product.

The warranty is invalid and not applicable in the case of conditions further detailed below:

If the product is not used in accordance with the manufacturer's instructions or the product is used for purposes other than those for which it was designed or the incorrect assembly of the product. If mechanical damage and faults caused by the buyer's or third party's incorrect handling of the product or damage and faults caused by natural disasters (lightning, earthquake, fire, floods etc.) or incorrect electrical voltage (for example, electrical stroke, high voltage surge). If any repairs and interventions on products by unauthorized persons or any modifications of the product done by the customer. Any disputes arising under this warranty clause shall fall only within the jurisdiction of the courts at Ernakulam, Kerala, India.





WARRANTY TERMS AND CONDITIONS