



Air motors series

25th February 2009

Paint spraying



Foodstuffs & Agriculture



Recycling Operations



Pharmaceutical



Metal works



Air Motors

After available in II 2G c IIC T6 

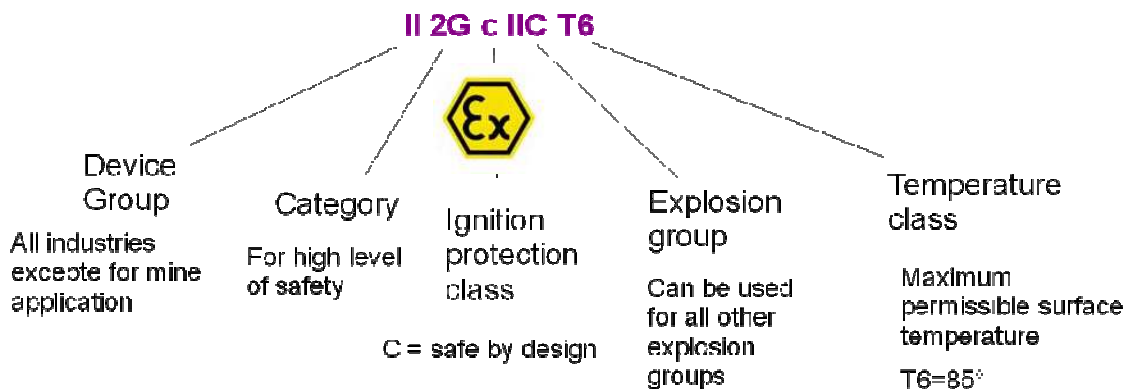
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DM6, DM65 Series
 0.20 kW (0.35 hp)
 Maximum Torque 0 Nm (0.0 lbf ft), Non Reversible
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DM90 Series
 0.20 kW (0.35 hp)
 Maximum Torque 0 Nm (0.0 lbf ft), Reversible
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184 Series
 0.45 kW (0.6 hp)
 Maximum Torque 41 Nm (30 lbf ft), Non Reversible
- 
1855 Series
 0.20 kW (0.35 hp)
 Maximum Torque 41 Nm (30 lbf ft), Non Reversible
- 
DM95 Series
 0.20 kW (0.35 hp)
 Maximum Torque 41 Nm (30 lbf ft), Reversible
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DM10 Series
 0.60 kW (0.85 hp)
 Maximum Torque 106 Nm (78 lbf ft), Worm Drive Motor

FORTHCOMING LAUNCH OF ATEX MOTORS

We are pleased to inform you that our Desoutter Air Motors have recently received the new ATEX accreditation. This certification guarantees that the air motors are safe to use in potentially explosive atmospheres, which can be found in a number of industries, including Petrochemical, Food, Pharmaceutical, Recycling, Agriculture and Refineries.

ATEX is the common name given to the EU directive 94/9/EC, and concerns the Equipment and Protective Systems intended for use in Potentially Explosive Atmospheres.



You will find all information regarding the ATEX certification in the marketing support database: *Marketing Support - ATEX Air motors*

More information to follow, including official launch date and full launch pack

For more information, please contact me.

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More Than Productivity