YANA SOURCING

Pneumatic Cylinders RFQ Checklist

Pneumatic cylinders for linear motion in automation, assembly and material handling.

Cylinder type Single- or double-acting, compact, guided or rodless

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Bore and stroke Bore, rod diameter, stroke and retracted envelope

_____

Force and duty Required extension and retraction force, load, speed and cycle rate

_____

Air supply Minimum and maximum pressure, port thread and air quality

_____

Mounting Foot, flange, clevis or trunnion, with mating dimensions

_____

Cushioning and sensing End cushioning, piston magnet and switch arrangement

_____

Environment Temperature, seal material, ingress exposure and corrosion requirements

_____

Order details Part reference or drawing, quantity, delivery destination, target date and sample acceptance requirements.

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