



MATERIAL HANDLING

RECYCLING

FOOD & PHARMA

WORKHOLDING

CONVEYING

QUICK MOULD

SHEETING

FILTRATION

DEMAGNETIZERS & METERS

CONVEYING

Canline: Magnetic Rollers Ø 220 mm / Ø 400 mm / Ø600 mm

Several types

The standard diameters are: Ø 220 mm, Ø 400 mm and Ø 600 mm. This range covers most of the requirements for modern can handling. For special applications, we produce tailor made rollers according to customer's requirements.

Ø 220 mm rollers Suitable for:

! end handling

! twist-off caps

! small cans/containers with low speed and available in five widths

Ø 400 mm rollers

These are available in six widths. The \emptyset 400 mm roller is suitable for can sizes from \emptyset 52 mm up to \emptyset 220 mm.

Types: ! normal strength ! extra strong

! neodymium strength

Type and strength depend on can size, can type, empty or filled can, and number of cans per minute. The type and thickness of the conveying medium are also of influence.

Ø 600 mm rollers

These are available in four widths and one strength.

! neodymium strength

These magnetic rollers are suitable for high speed can making lines; for instance in the 2-piece can making industry, for tall aerosol cans and for filled cans as well. Depending on the conveying medium, magnetic. Crowned rollers are 'tailor made'.

How to choose the right magnetic roller?

If you are wondering which type of roller you need please contact us on the number below, where we will be pleased to advise you.





Normal strength 6.72.07.22 Ø 220 x 75	0 0 0
Key fixing 6.72.09.22 Ø 220 x 90	0 0 0
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(B)	





Contact us for more information on this product and product range Tel: **01525 372714** Email: **Sales@LHS.uk.com** Web: **http://www.LHS.uk.com**