

PRODUCT & LIFECYCLE SUPPORT

DAESAN DP & DG



PLAIN & GEARED TROLLEYS | SUPPLY, SPARES, REPAIRS & SITE SUPPORT

Manual travel for a matched lifting system.

0.5-10 t

DP plain trolley

1-40 t

DG geared trolley

**Choose plain or geared travel**

DP for manual push travel; DG for hand-chain-controlled travel. Selection depends on the load, route and operator access.

Match the beam

Confirm flange width, thickness, profile, curves, headroom and the hoist connection.

Plan support from the start

Matched replacement parts, workshop assessment and on-site support are available through Cooper divisions.

**Standard and special configurations - subject to quotation**

DP/DG are the primary range. EXDP and EXDG are separate spark-resistant product options. Special beam widths, hand-chain extensions and safety fitments require application review and a confirmed specification.

Users & maintenance teams | mechanics | engineers | procurement | distributors
Engineering Supplies for equipment and parts. RepairWorx and Crane Services for support.

011 493 4355
engineeringsupplies.co.za | coopergroup.co.za

info@coopergroup.co.za

No personnel transport. Inspect before use. Follow the matching instructions.

QUICK REFERENCE / SUPPLY & SUPPORT

Specify the trolley. Support the system.

Start with	Include with the enquiry
Product	DP, DG, EXDP or EXDG; capacity; quantity; preferred delivery location.
Beam and route	Flange width and thickness, flat/tapered profile, beam drawing, travel distance and any curves or joints.
Hoist connection	Hoist type, model, capacity, mass, suspension dimensions and required headroom.
DG hand chain	Required operating reach and operator position. Hand-chain length is separate from hoist lift.
Parts or service	Nameplate, serial/reference, part description/item number, photographs, symptoms and repair history.

Supply. Maintain. Inspect. Replace.

Engineering Supplies coordinates equipment and parts. RepairWorx assesses workshop repairs and matched safety fitments. Crane Services coordinates site support and inspection needs. MES supports marine and offshore application enquiries. The quotation confirms scope, personnel, documentation and availability.

Stop if travel becomes abnormal

A trolley that binds, lifts a wheel, runs unevenly or has damaged retention must be taken out of use. Keep the load and area safe under the site procedure; do not force movement or improvise a repair.

Order support: 011 493 4355

Web: engineeringsupplies.co.za | coopergroup.co.za

Email: info@coopergroup.co.za

Product photographs show example configurations. Beam and hoist compatibility, safety fitments and required evidence are confirmed for the actual assembly. This flyer is a selection aid; the supplied instructions govern use.