

NO MORE . . .



UGH!



OOH!

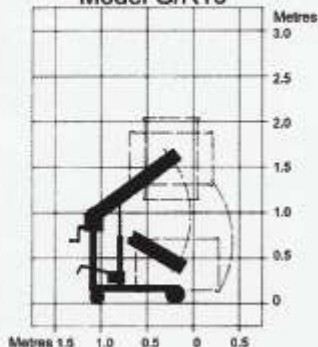


OW!

GRIP/RIM TYPE

**Total Drum
handling
SAFELY
with just
ONE MAN
and
ONE
APPLIANCE**

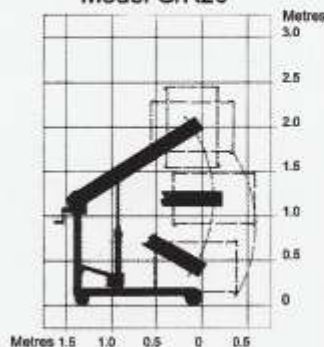
Model G/R16



SPECIFICATIONS

MAXIMUM LOAD	350kg
LENGTH O'ALL	1400mm
WIDTH O'ALL	1050mm
STRADDLE WIDTH	850mm
HEIGHT	1060mm
WHEEL DIA.	200mm/150mm
ROTATION	320°
MAX. ELEVATION (DRUM CENTRE)	1800mm

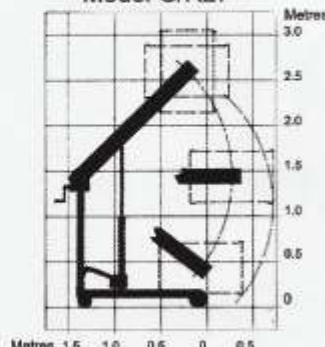
Model G/R20



SPECIFICATIONS

MAXIMUM LOAD	350kg
LENGTH O'ALL	1750mm
WIDTH O'ALL	1050mm
STRADDLE WIDTH	850mm
HEIGHT	1310mm
WHEEL DIA.	200mm/150mm
ROTATION	320°
MAX. ELEVATION (DRUM CENTRE)	2000mm

Model G/R27



SPECIFICATIONS

MAXIMUM LOAD	350kg
LENGTH O'ALL	1780mm
WIDTH O'ALL	1050mm
STRADDLE WIDTH	850mm
HEIGHT	1540mm
WHEEL DIA.	200mm/150mm
ROTATION	320°
MAX. ELEVATION (DRUM CENTRE)	2700mm

Many Standard Options Available



DECANT



DEPOSIT ON RACKING



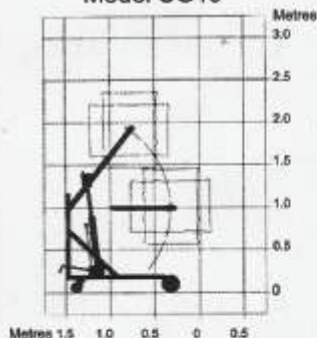
LOAD/OFFLOAD PALLETS



STACK

STANDARD GIRDLE TYPE

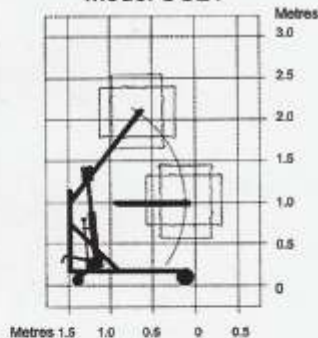
Model SG19



SPECIFICATIONS

CAPACITY	350kg
LENGTH O'ALL	1300mm
WIDTH O'ALL	950mm
WIDTH INSIDE LEGS	610mm
HEIGHT	1180mm
WHEEL DIA.	200mm/125mm
MAX. ELEVATION (DRUM CENTRE)	1900mm

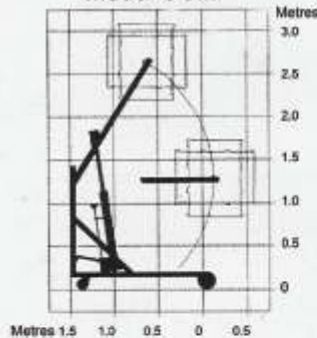
Model SG21



SPECIFICATIONS

CAPACITY	350kg
LENGTH O'ALL	1500mm
WIDTH O'ALL	950mm
WIDTH INSIDE LEGS	610mm
HEIGHT	1180mm
WHEEL DIA.	200mm/125mm
MAX. ELEVATION (DRUM CENTRE)	2100mm

Model SG27



SPECIFICATIONS

CAPACITY	350kg
LENGTH O'ALL	1850mm
WIDTH O'ALL	1120mm
WIDTH INSIDE LEGS	920mm
HEIGHT	1430mm
WHEEL DIA.	200mm/125mm
MAX. ELEVATION (DRUM CENTRE)	2700mm

*A Compact, highly
manoueverable machine
to suit lift & tip applications
where a forklift cannot
enter. Can handle a wide
range of Drums simply
by exchanging the girdle
for one of a suitable size.
Can be lifted with a crane
hook.*

Hydrum Co. Pty Ltd
Units 4 & 5/7 Nello Place
Wetherill Park NSW 2164

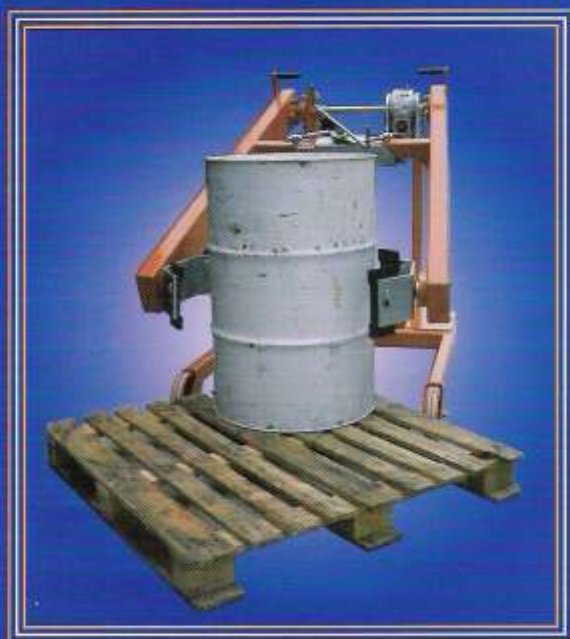
Website: www.hydrum.net.au



Ph: 9756 1555
Fax: 9756 1696
email: hydrum@bigpond.net.au

HYDRUM

LIFT & TIP DRUM MACHINES

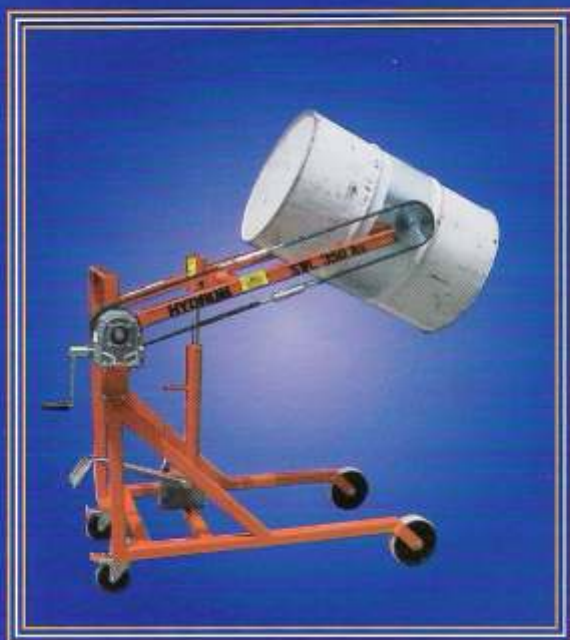
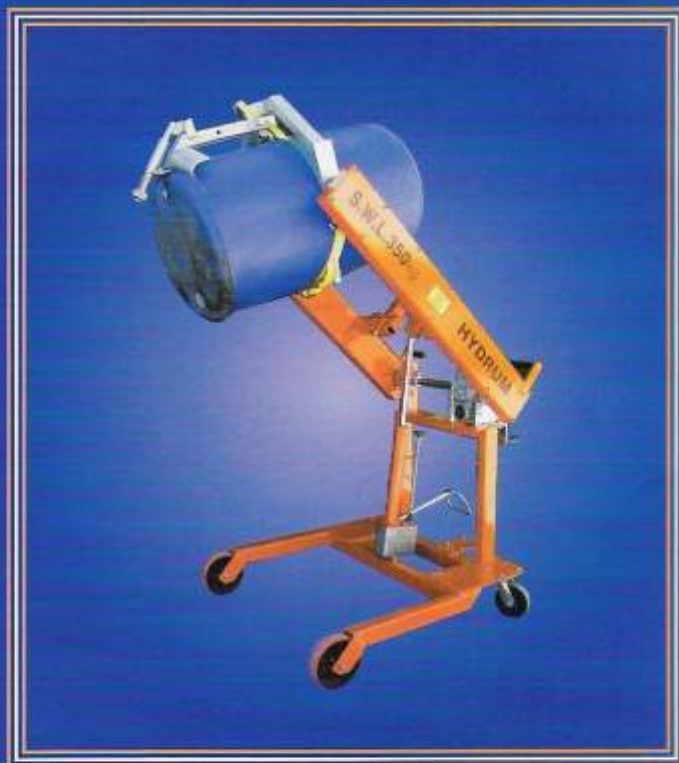


GRIP TYPE

Suits 205 litre drum handling in its standard construction. Can be adapted to Plastic or Fibre drum handling.

RIM GRIP TYPE

Total drum handling. Suits Steel, Plastic, and Fibre drums in varying sizes.



GIRDLE TYPE

Suits 205 litre drum handling in confined areas, mezzanine Floors or where 'Lighter framed individuals' are involved in the drum handling process.