A micro excavator

For Digging - Trenching

IMPROVE LABOUR EFFICIENCY

Mechanise simple site work speedily, reliably and at minimum cost with a micro.

AVOID THE HIGHER COST OF LARGER MACHINES

Restrict capital and hire charges by using a larger machine only when essential, use a micro for all other jobs.

MAXIMISE LARGE MACHINE UTILISATION BY KEEPING A LOW COST MICRO ON STANDBY

As site work is completed, a micro can be used for those forgotten, unexpected and urgent jobs that crop up – releasing large machines for other jobs.

MECHANISE INACCESSIBLE JOBS

Pass through narrow gaps, low passages and tight corners which prevent larger machines from being used.

AN ADVANCED GOPHER CAN CUT THEM EVEN MORE

The Gopher from Manor Excavators takes micro design into the second generation. Its advanced and patented* features give it - more versatility - more performance - more flexibility.

* The Gopher design is covered by Patent No. 2075466.

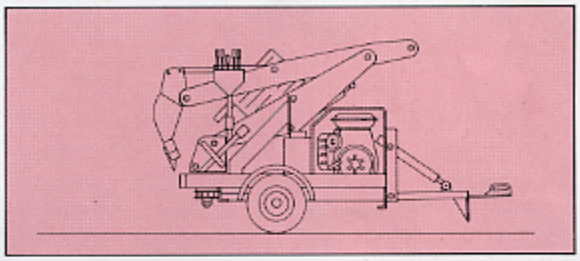
FOLDING

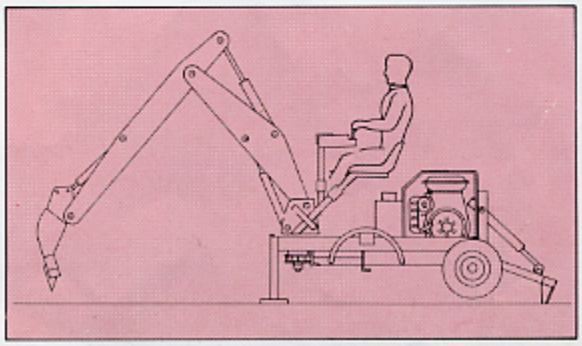
Combines minimum size with maximum performance

In early micro design boom height was kept low for towing and head room, but this restricted digging and loading performance. Gopher's unique folding design combines an even better access with long boom and dipper arms and higher pivot points for maximum reach.

FOLDED BENEFITS INCLUDE:–

- ★ Minimum access height and length.
- ★ Perfect folded weight balance about wheels for easy manoeuvre without support trolley.
- ★ Low profile and balance for long distance towing by small cars and vans without extra trailer.
- ★ Takes up minimal storage space in yard.



WORKING BENEFITS INCLUDE:–

- ★ Maximum performance where it matters.
- ★ Maximum reach with flat front to trench.
- ★ Greater performance means higher efficiency and lower operating cost.