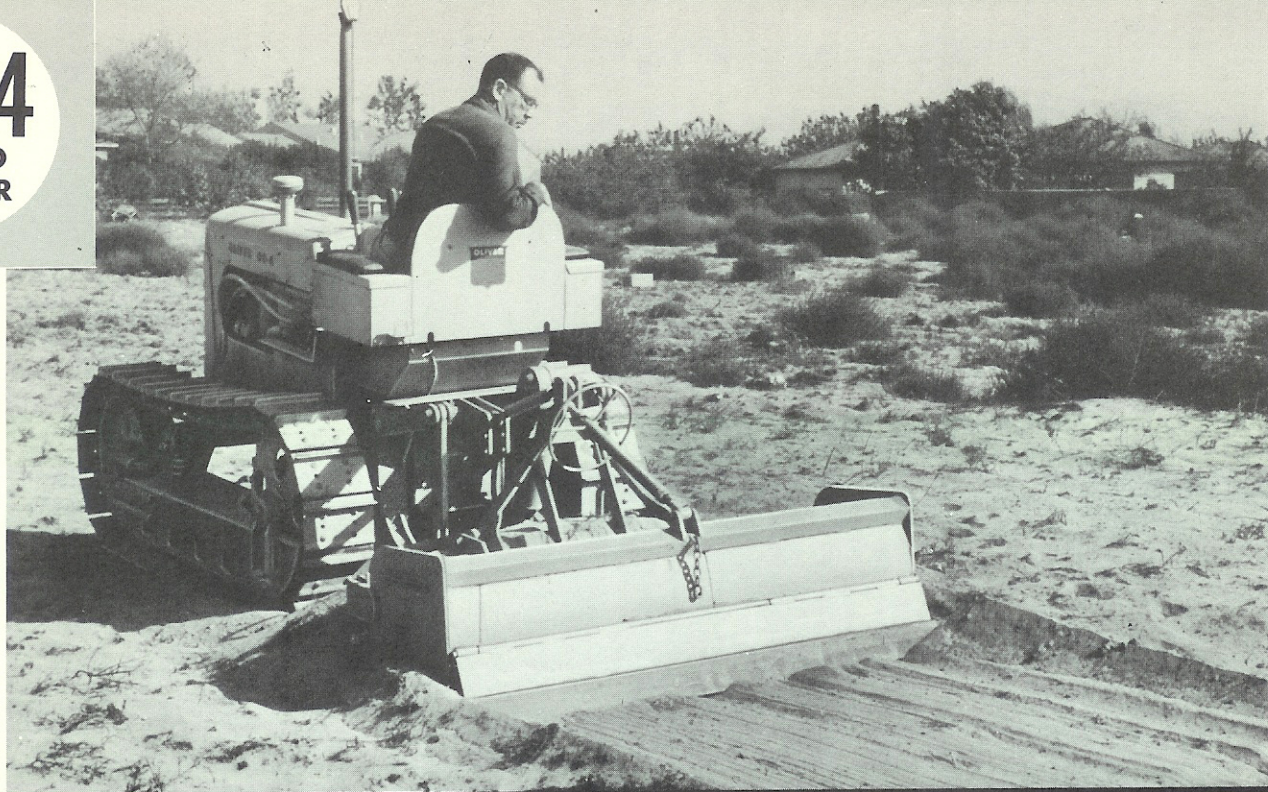


OC-4
HYTECO
SCRAPER



OLIVER-Hytco Scraper **for Model OC-4 Crawler**

A practical tool for many earth-moving jobs

For such a simple, inexpensive attachment, the Oliver-Hytco Scraper handles a surprisingly wide range of work including scraping, scarifying, backfilling, backdozing, excavating, grading, leveling. It's the ideal tool for contractors, landscapers, nurserymen and others whose tasks don't require heavier and costlier equipment.

When teamed up with a front-end loader, it eliminates the deadweight of a box and makes both ends of the tractor pay.

The scarifier-scraper combination is highly adaptable. You can set and reset to meet varying conditions as the job progresses—or switch from one application to another almost as quickly as it takes to tell about it.

These operating features give you the versatility, speed and efficiency to cut your job costs:

Scrapes without scarifying.

Scarifies as it scrapes (in one operation).

Controlled scraper cut does not depend on tractor

hydraulics. (Backfill blade acts as a shoe; adjusting the turnbuckle will control the depth.)

Scarifies without scraping (and without removing the bucket).

Bucket is removable (by pulling 3 pins), leaving scarifier bar intact and independent, ready to rip hard ground, blacktop, macadam, etc.

Adjustable third link controls depth of scarifier teeth. (Teeth are slotted to allow further depth adjustment; also removable individually to adapt scraper to any ground conditions.)

Rolling action of earth being scraped enables tractor to move more earth, with less power and at faster speeds.

Bucket cutting angle may be regulated without changing the angle of teeth penetration.

Hinged blade at rear of bucket can be used to push dirt in reverse or, if locked down on each end, acts as a depth gauge for scarifier teeth.



THE OLIVER CORPORATION

400 West Madison Street, Chicago 6, Illinois

A complete line of industrial wheel and crawler tractors and matched allied equipment