



Inter-Drain 2040GP

AGRICULTURE DRAINAGE MACHINE

NEW CABIN



TIER 4 ENGINE



Inter-Drain 2050GP



Inter-Drain 2030GP

GP-PLOWS



Inter-Drain



| PLOUGH TYPE | 2030GP | 2040GP | 2050GP |
|-------------------------------|------------------------|---------------------|----------------|
| Motor | | | |
| Make 1) | CAT | CAT | CAT |
| Engine power Hp. (kw) | 385(283) | 440 (324) | 540 (397) |
| Fuel tank capacity | 850 L. | 920 L. | 1050 L. |
| Electrical system | 24 Volt | 24 Volt | 24 Volt |
| TRACKS | | | |
| Propulsion | Independent | Independent | Independent |
| Transmission | Hydrost. | Hydrost. | Hydrost. |
| Suspension | Oscill. | Oscill. | Oscill. |
| Type (equiv. Cater.) | D5B | D5B/D7 | D7G |
| Length 2) | 6 m. | 6 m. | 6 m. |
| Width 2) | 0,76 m. | 0,80 m. | 0,80 m. |
| PLOUGH | | | |
| Depth regulating system | Double parall. | Double parall. | Double parall. |
| Type 3) | I-V | I-V | I-V |
| Swivel | 6° | 6° | 6° |
| Tilt control | Automat. | Automat. | Automat. |
| Float control | Press.var. | Press.var. | Press.var. |
| PERFORMANCE | | | |
| Working speed | 0-3 km/h | 0-3,2 km/h | 0-3,5 km/h |
| Travel speed | 5 km/h | 5,5 km/h | 5,5 km/h |
| Depth (average) | 1,00-1,50 m | 1,20-1,60 m | 1,20-1,80 m |
| Depth (max.)* | 1,80 m. | 2,10 m. | 2,10 m. |
| Pipe sizes up till* | Ø 0,20 m. (Vø 0,12 m.) | Ø 0,20 m. | Ø 0,20 m. |
| Theor. Drawbar pull (approx.) | 30 t. | 37 t. | 55 t. |
| SIZES AND WEIGHT | | | |
| Length | 10 m. | 11 m. | 11 m. |
| Width | 2,95 m. | 3,2 m. | 3,2 m. |
| Height (transp. pos.) | 3,20 m. | 3,20 m. | 3,20 m. |
| Weight (approx.) | 28t. | 32t. | 34t. |
| OPTIONS | | | |
| 1) Other engine make | | | |
| 2) Longer, wider tracks | | | |
| 3) Multi. Plough: I/V-shape | | | |
| Slope compensation | | 1 meter = 3,28 feet | |
| Auto grade system | | 1 ton = 2200 lbs | |
| Company colours | | | |