

Specifications

	4321 (2WD), 4341 (MFWD)	6321 (2WD), 6341 (MFWD)	7321 (2WD), 7341 (MFWD)
ENGINE	4-cyl. diesel, 239 cu.in, water cooled, wet sleeves 62/ 59/ 55 @ 2,200 rpm 32 gal/ 20 gal	4-cyl. diesel, 239 cu.in, water cooled, wet sleeves 69/ 66/ 62 @ 2,200 rpm 32 gal/ 20 gal	4-cyl. diesel, 239 cu.in, water cooled, wet sleeves 81/ 78/ 73 @ 2,200 rpm 32 gal/ 20 gal
CLUTCH	dry, dual-purpose, 12 in diameter, cerametallic lining	dry, dual-purpose, 12 in diameter, cerametallic lining	dry, dual-purpose, 12 in diameter, cerametallic lining
TRANSMISSION	fully synchronized (partially synchronized in models 4321/4341 "Special")	fully synchronized	fully synchronized
Forward/reverse gears	10/2	10/2	10/2
With mechanical shuttle	10/10	10/10	10/10
With optional creeper transmission	20/4	20/4	20/4
P.T.O. SHAFT	independent, 540 rpm	independent, 540/1000 rpm (540 on models with shuttle or creeper)	independent, 540/1000 rpm (540 on models with shuttle or creeper)
BRAKES	wet disc brake	wet disc brake	wet disc brake
STEERING	hydrostatic	hydrostatic	hydrostatic
HYDRAULIC SYSTEM	open center 14 gpm @ 2900 psi 18 gpm Category I - II 6830 lbs (4840 lbs on models 4321 "Special" and 4341 "Special") 1 set standard, 3 sets optional	open center 14 gpm @ 2900 psi 18 gpm Category I - II 6830 lbs 3 sets standard 1 set standard, 3 sets optional	open center 14 gpm @ 2900 psi 18 gpm Category I - II 6830 lbs 3 sets standard 1 set standard, 3 sets optional
TIRES: Front:	2WD models (cab and open station) MFWD models (cab and open station)	9.00-16 11.2-24	9.00-16 12.4-24 (12.4-24 optional)
Rear:	Open station models Cab models	16.9-28 16.9-30	16.9-30 (16.9-34 optional) 16.9-34
MAIN DIMENSIONS :	Length Width (for rear wheel track 56 in) Height with ROPS raised/folded Height with cab Ground clearance Turning radius 2WD/MFWD	150 in 73 in 102 in/ 82 in (for tires 16.9-28) 102 in (for tires 11.2-24 & 16.9-30) 22 in (2WD), 16 in (MFWD) (for tires 11.2-24 & 16.9-30) 11 ft/12 ft	150 in 73 in 105 in/ 85 in (for tires 16.9-34) 104 in 22 in (2WD), 17 in (MFWD) (for tires 12.4-24 & 16.9-34) 11 ft/12 ft
Weight with cab, w/o weights (Deduct 500 lbs w/o cab)	7140 lbs (2WD); 7840 lbs (MFWD)	7210 lbs (2WD); 7910 lbs (MFWD)	7340 lbs (2WD); 8060 lbs (MFWD)

STANDARD EQUIPMENT (Open Station Models) Air compressor; Differential lock with mechanical engagement; Limited slip front differential (MFWD models); Ground speed PTO; Telescopic sway bars; Telescopic lower links; One set of remote hydraulic outlets; Deluxe seat with three-way adjustment and arm rests; Folding ROPS; Halogen head lights and rear work light; Tool box; Tilt/telescoping steering wheel (except open station models 4321 "Special" and 4341 "Special")

STANDARD EQUIPMENT (Cab Models) Air compressor; Power rear differential lock and front wheel drive engagement; Limited slip front differential (MFWD models); Ground speed PTO; Telescopic sway bars; Telescopic lower links; One set of remote hydraulic outlets (43 series); Three sets of remote hydraulic outlets (63 and 73 series); Deluxe seat with three-way adjustment and arm rests; Tinted windows; Front and rear wipers; Windshield washer; Air conditioning; Halogen head lights; Two front and two rear halogen work lights; Tool box; Tilt/telescoping steering wheel; Speakers and antenna for radio installation (radio not included); Front fenders, reinforced rubber (standard on models 6341 and 7341 with cab)

OPTIONS: Front and rear weights; Block heater; Shuttle transmission; Creeper transmission (cannot be combined with shuttle transmission); Front PTO and front 3point hitch; 2nd & 3rd set of remote hydraulic outlets (on models not so equipped as standard equipment); Front fenders, reinforced rubber (standard on cab models 6341, 7341; cannot be used when front loader 92HL or 102H are attached); Horizontal exhaust; Instructional seat (cab models only)

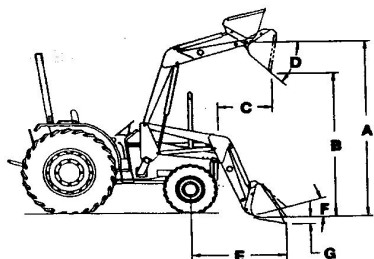
ZETOR System 92HL/ 102H/ 102SLX/ 112SLX

Front End Loaders

Description and applicability: Zetor system 92HL and system 102H: General purpose low profile front loader. Recommended for all Range 1 Super models except 6341 and 7341 when equipped with front tire size 12.4-24.

Zetor system 102SLX: High capacity low profile front loader with self-leveling. Recommended for all Range 1 Super models.

Zetor system 112SLX: Front loader with extended lifting height and long reach for special applications. Recommended for all Range 1 Super models.



LOADER MODEL:	92HL & 102H	102SLX	112SLX
Mechanical self-leveling	NO	YES	YES
A Maximum Lift Height (in)	122	127	136
B Clearance with Bucket Dumped (in)	98	91	96
C Reach at Maximum Height (in)	38	20	34
D Maximum Dump Angle (deg)	40	60	60
E Reach on Ground (in)	73	83	90
F Bucket Rollback Angle (deg)	20	40	40
G Digging Depth (in)	4	9	6

Specifications measured for tire size: Front: 11.2-24; Rear: 16.9-30

LOADER MODEL:	92HL & 102H	102SLX	112SLX
Lift Capacity to Full Height (lb)			
- at pivot points (loader w/o bucket)	3930	4670	3270
- 31.5" ahead of pivot (with bucket attached)	2030	2500	2120
Breakout Force (lb);			
- at pivot points (loader w/o bucket)	5320	5960	5180
- 31.5" ahead of pivot (with bucket attached)	2860	4280	3590
Raising Time w/14 gpm pump (sec)	4	5.2	5.6
Bucket dump time (sec)	4	2.5	2.5
Bucket rollback time (sec)	3.5	2	2
Weight with 73" bucket (lb)	2100	2300	2450
Standard Bucket Size: 73 in. (19 cu.ft. struck level)			
Optional Bucket Size: 83 in. (21.5 cu.ft. struck level)			

Specifications subject to change without notice and without incurring obligation on behalf of Zetor.