

Samohybné nůžkové pracovní plošiny

Genie[®]
A TEREX BRAND

Genie[®] GS[™]3390 RT

CZ



EN



RO



HU



Scissor Lifts

GS™-3390 RT



MODEL	GS™-3390 RT	
TECHNICAL DATA		
Working height max.	12.06 m	
A Platform height max.	10.06 m	
B Platform height - stowed	1.55 m	
C External length of the platform	3.98 m	
Length of the basket including the extension		
D - Superdeck extended on both sides	7.38 m	
E Slide-out platform extension deck - front	1.92 m	
F Slide-out platform extension deck - rear	1.62m	
G Platform width - outside	1.83 m	
H Height - stowed (folding rails)	2.71 m	
	Height - stowed (rails lowered)	2.03 m
I Length - stowed, with outriggers	4.88 m	
	Length - extended, single deck	5.40 m
	Length - extended, dual deck	6.57 m
J Width	2.34 m	
K Wheelbase	2.84 m	
L Ground clearance	36 cm	
Tire load max.	2 147 kg	
Tire contact pressure	796 kPa	

OPERATING CHARACTERISTICS	
Max. platform occupancy (in/out)	7/7
Lift capacity	1 134 kg
Lift capacity - extension deck extended	227 kg
Max. platform drive height	10.06 m
Drive speed - stowed	8 km/h
Drive speed - raised	1.1 km/h
Gradeability - stowed	50 %
Turning radius - inside/outside	2.16 m / 5.33 m
Lifting speed - raise/lower	45/29 sec
Occupied floor pressure	8.00 kPa
Max. outrigger leveling (front to back /side to side)	7° / 12°
Tires - Non-marking, rough terrain	30 × 84cm
Hydraulic tank capacity	113.6 L

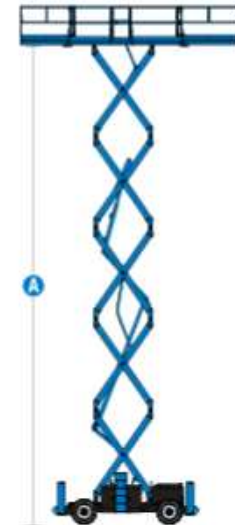
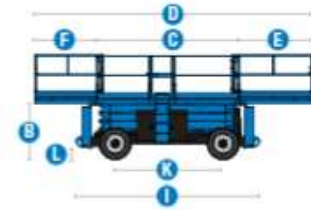
POWER SUPPLY	
Power	Diesel
Diesel tank capacity	75.7 L

NOISE AND VIBRATION LEVELS	
Sound Pressure level (ground workstation)	<88 dBA
Sound Pressure level (platform workstation)	<78 dBA
Vibrations	<2,5 m/s ²

TOTAL WEIGHT***	
	6 606 kg

COMPLIANCE WITH STANDARDS	
EU directive: 2006/42/EC - machines (harmonized standard EN280); 2004/108/EC (electromagnetic compatibility); 2006/95/EC (Low Voltage Directive).	

***Total weight of the machine with supports and Superdeck: 6 606 kg.



Current Offer

26.6.2023



Platforme tip foarfecă

GS™-3390 RT



Genie
A TEREX BRAND

MODEL	GS™-3390 RT	
DATE TEHNICE		
Înălțimea maximă de lucru	12.06 m	
A Înălțimea maximă a platformei	10.06 m	
B Înălțimea platformei - pliată	1.55 m	
C Lungimea externă a platformei	3.98 m	
Lungimea coșului inclusiv extensia extinsă		
D - Superdeck pe ambele părți	7.38 m	
E Suprafață extensibilă a platformei - față	1.92 m	
F Suprafață extensibilă a platformei - spate	1.62m	
G Lățimea platformei - exterior	1.83 m	
H Înălțimea - pliată (balustrade rabatabile)	2.71 m	
	Înălțimea - pliată (balustrade coborâte)	2.03 m
I Lungime - pliată, cu stabilizatori	4.88 m	
	Lungime - extinsă, platformă unică	5.40 m
	Lungime - extinsă, platformă dublă	6.57 m
J Lățime	2.34 m	
K Distanța între axe	2.84 m	
L Gol de trecere pe sol	36 cm	
	Încărcare maximă a anvelopei	2 147 kg
	Presiunea de contact a anvelopei	796 kPa

CARACTERISTICI DE FUNCȚIONARE	
Ocuparea maximă a platformei (înăuntru/afară)	7/7
Capacitatea de ridicare	1 134 kg
Capacitatea de ridicare - platforma extinsă	227 kg
Înălțimea maximă de conducere a platformei	10.06 m
Viteză de deplasare - pliată	8 km/h
Viteză de deplasare în poziția ridicată	1.1 km/h
Inclinație - în poziția de transport	50 %
Rază de întoarcere - în interior/exterior	2.16 m / 5.33 m
Viteză de ridicare - ridicare/coborâre	45/29 sec
Presiunea pe podea ocupată	8.00 kPa
Nivelare maximă a stabilizatorului	7° / 12°
Anvelope - Non-marking, teren accidentat	30 x 84cm
Capacitatea rezervorului hidraulic	113.6 L

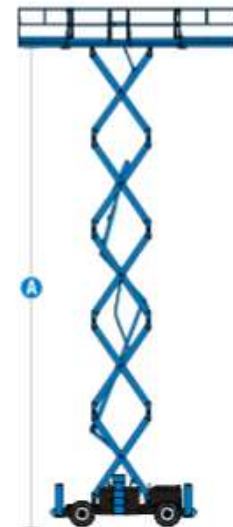
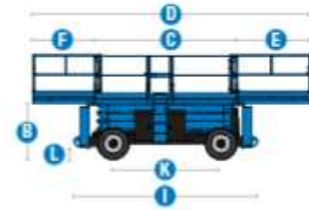
ALIMENTARE ELECTRICĂ	
Putere	Diesel
Capacitatea rezervorului de motorină	75.7 L

NIVELURI DE ZGOMOT ȘI VIBRAȚII	
Nivel de presiune acustică (la sol)	<88 dBA
Nivel de presiune acustică (pe platformă)	<78 dBA
Vibrații	<2,5 m/s ²

GREUTATE TOTALĂ***	
	6 606 kg

RESPECTAREA STANDARDELOR	
Directive UE: 2006/42/CE - Mașini (standard armonizat EN280); 2004/108 / CE (CEM); 2006/95/CE (LVD)	

***Greutatea totală a utilajului cu suporturi și extensia Superdeck: 6 606 kg.



Oferta actuala

26.6.2023



Ollós szerkezetű munkaalványok

GS™-3390 RT

A TEREX BRAND

MODEL	GS™-3390 RT
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TECHNIKAI ADATOK

	Maximális munkamagasság	12.06 m
A	Maximális munkafelület magasság	10.06 m
B	Munkafelület magasság - összecskott	1.55 m
C	Platform külső hossza	3.98 m
	Kosár hossza, kiterjesztet	
D	- Superdeck mindkét oldal	7.38 m
E	Kihúzható platformkiterjesztés - elülső rész	1.92 m
F	Kihúzható platformkiterjesztés - hátsó rész	1.62m
G	Platform szélessége - külső	1.83 m
H	Magasság - összecskott (hajtogatható korlátok)	2.71 m
	Magasság - behajtott állapotban (lezárt korlátok)	2.03 m
I	Hossz - behajtott, kihúzható támasztólábakkal	4.88 m
	Hossz - kiterjesztett, egyszintű fedélzet	5.40 m
	Hossz - kiterjesztett, kettős fedélzet	6.57 m
J	Szélesség	2.34 m
K	Tengelytáv	2.84 m
L	Hasmagasság	36 cm
	Maximális abroncs terhelés	2 147 kg
	Guminyomás	796 kPa

MŰKÖDÉSI JELLEMZŐK

	Maximális kosárterhelés (bemenet/kimenet)	7/7
	Emelési kapacitás	1 134 kg
	Emelési kapacitás - kinyújtott kiegészítő platform +	227 kg
	Maximális kosárhajtás magasság	10.06 m
	Hajtómű sebesség - tárolt állapotban	8 km/h
	Hajtómű sebesség - emelt állapotban	1.1 km/h
	Megmászhatóság - tárolt állapotban	50 %
	Fordulási sugár - belül/kívül	2.16 m / 5.33 m
	Emelési sebesség - fel/emelkedés, le/süllyedés	45/29 sec
	Terhelés a padlófelületen	8.00 kPa
	Maximális kiegyenlítés a kihajtó karokon	7° / 12°
	Gumik - nem jelölő, nehéz terep	30 x 84cm
	Hidraulikus tartály kapacitása	113.6 L

TÁPEGYSÉG

	Teljesítmény	Diesel
	Gázolajtartály kapacitása	75.7 L

ZAJ- ÉS REZGÉSSZINT

	Hangnyomás(földi munka esetében)	<88 dBA
	Hangnyomás(kosárban történő munka esetében)	<78 dBA
	Vibráció	<2,5 m/s ²

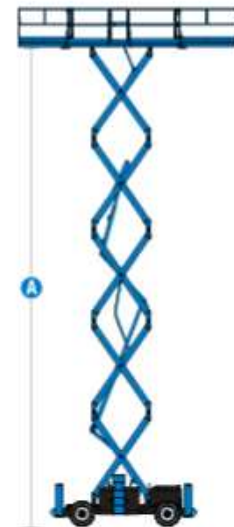
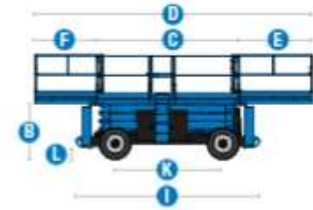
TELJES SÚLY***

6 606 kg

SZABVÁNYOKNAK VALÓ MEGFELELÉS

EU irányelvek: 2006/42 / EK - gépek (harmonizált EN288 szabvány); 2004/108 / EK (EMC); 2006/95 / EK (LVD)

***Az állványokkal és a Superdeck hosszabbítással rendelkező gép összsúlya: 6 606 kg.



Jelenlegi ajánlat

26.6.2023

