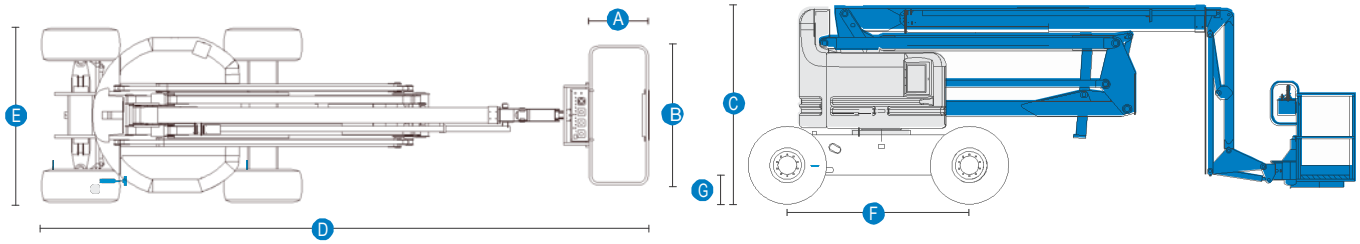
Nacela autopropulsata cu brat articulat

Z™-60/34

CONSTRUCT MACHINES
ÎN SIGURANȚĂ, LA ÎNĂLȚIME

Specificatii:



MODEL	Z™-60/34
DIMENSIUNI	**Metric**
Inaltimea maxima de lucru	20.39 m
Inaltimea maxima a	18.39 m
Deport lateral max jos	11.05 m
Regimul de lucru lateral	8.23 m
A Lungimea platformei	76 cm / 91 cm
B Latimea platformei	1.83 m / 2.44 m
C Inaltime - stransa	2.69 m
D Lungime - strânsa	8.15 m
E Latime	2.46 m
F Ampatament	2.51 m
G Garda la sol - centru	41 cm
PRODUCTIVITATE	
Capacitate de ridicare	227 kg
Rotatia platformei	180°
Rotatia placii turnante	360° continua
Balansul posterior al	zero
Viteza de miscare - stransa	4.8 km/h
Viteza miscare - ridicata	1.1 km/h
Gradeabilitate - 2WD	25%
Gradeabilitate - 4WD	40%
Raza de rotatie - interior	3.05 m
Raza de rotatie - exterior	6.07 m
Comenzi	12 V DC proportionale
Anvelope	385/65 D19.5, 12 ply

Energi

Motorizare
Deutz D 2011 LO3i cilindri diesel 48 hp (35.8 kW)
Ford DSG-423 4 cilindri petrol/LPG 75 hp (56 kW)
Perkins 404D-22 4 cilindri diesel 51 hp (38 kW)

Unitatea de putere auxiliara	12 V DC
Capacitatea rezervorului	170.3 L
Capacitate combustibil	75.7 L

Greutate

CE (anvelope aer)	10,215 kg
CE (anvelope umblute cu	11,331 kg

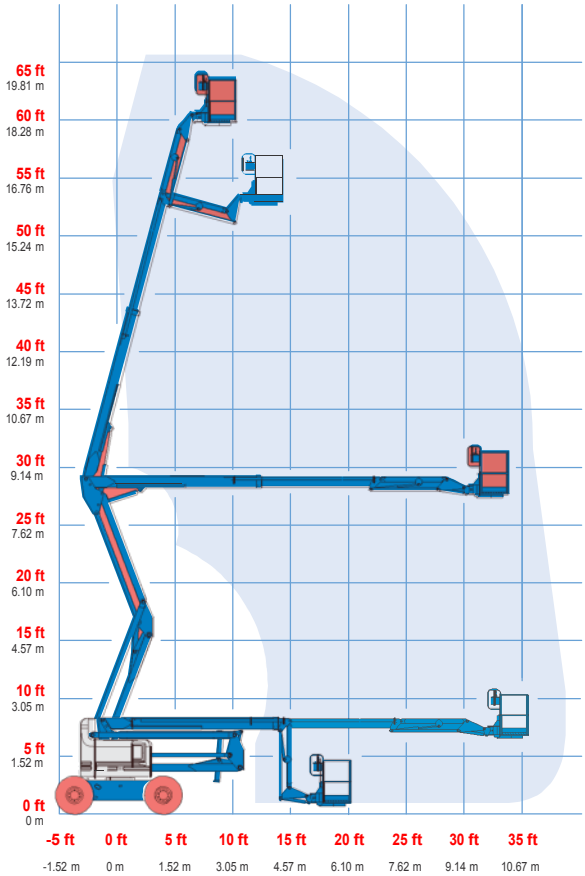



DIAGRAMA DE MISCARE Z™-60/34