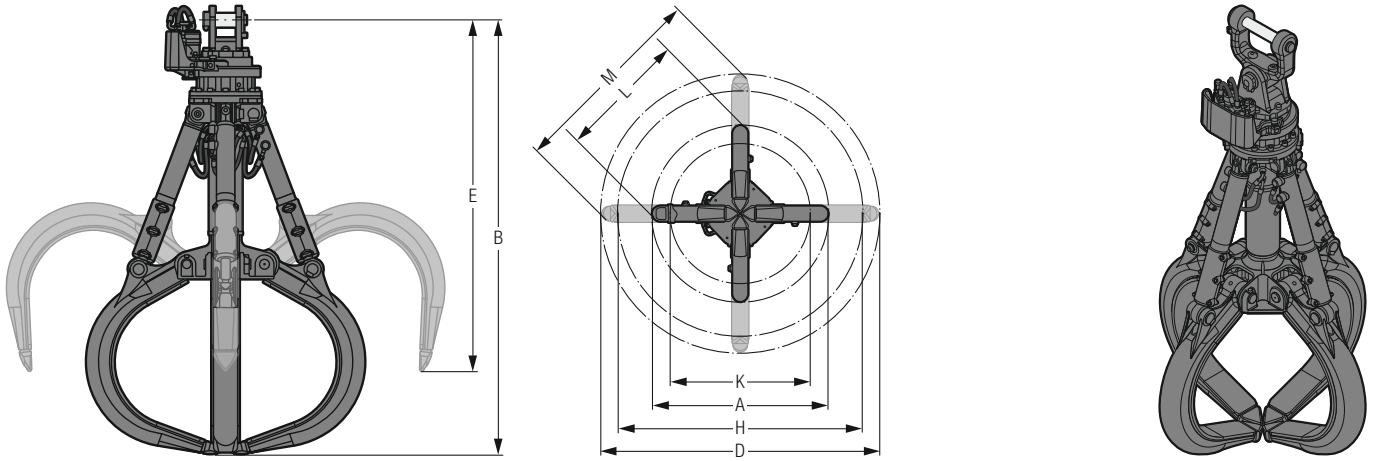


# Four-Tine Grab GM 69

## Open Tines



### Machine Range

Material handling machine	LH 40 – LH 50 High Rise	Weight class 77,162 – 121,254 lb
---------------------------	-------------------------	----------------------------------

### Dimensions<sup>1)</sup> / Weights<sup>2)</sup>

Capacity	Tines closed					Tines open				Weight	
	A	B	K	L	D	E	H	M	without suspension	with XHD suspension	
yd <sup>3</sup>	ft in	ft in	ft in	ft in	ft in	ft in	ft in	ft in	lb	lb	
1.05	5' 4"	8'3"	4'3"	3'11"	8'	6'8"	7'4"	6'	2,877	3,064	
1.44	5'10"	8'3"	4'9"	4' 5"	8'6"	6'8"	7'5"	6'4"	2,987	3,164	

<sup>1)</sup> dimensions with XHD bearing fork

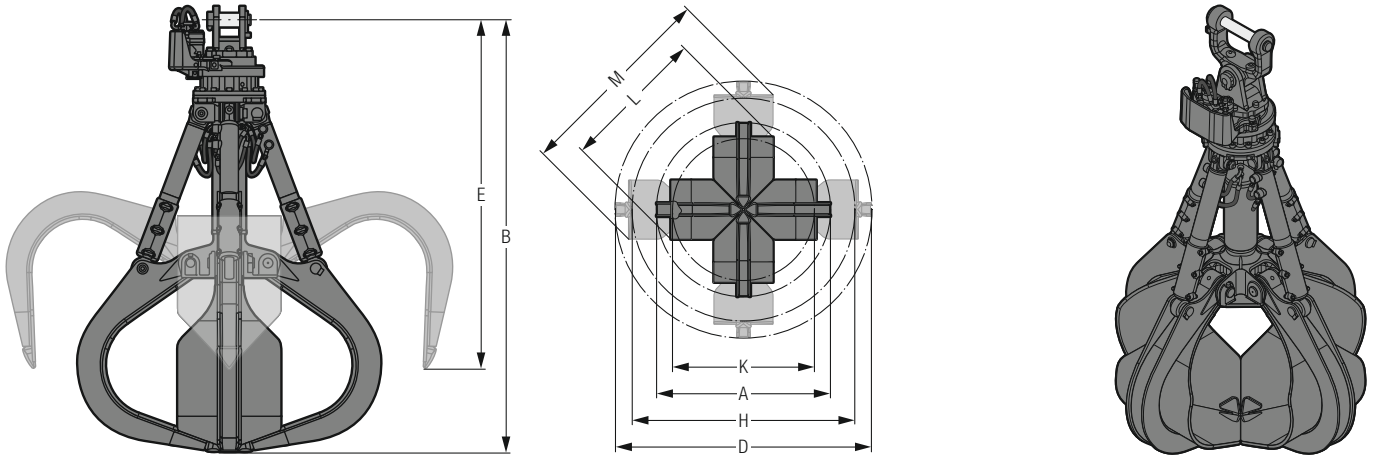
<sup>2)</sup> with direct mounting

### Technical Data

Lift capacity max.	Grab open / close		Grab turning		2 motors 12.2 in <sup>3</sup>	Torque
	Pressure max.	Flow max.	Pressure max.	Flow max.		
44,092 lb	5,221 psi	66 gpm	2,176 psi	8 gpm	2,552 lbf ft	1 motor 1,276 lbf ft

# Four-Tine Grab GM 69

## Semi-Closed Tines



### Machine Range

Material handling machine	LH 40 – LH 50 High Rise	Weight class 77,162 – 121,254 lb
---------------------------	-------------------------	----------------------------------

### Dimensions<sup>1)</sup> / Weights<sup>2)</sup>

Capacity	Tines closed					Tines open				Weight	
	A	B	K	L	D	E	H	M	without suspension	with XHD suspension	
yd <sup>3</sup>	ft in	ft in	ft in	ft in	ft in	ft in	ft in	ft in	lb	lb	
1.05	5'4"	8'3"	4'3"	4' 1"	8'4"	6'8"	7'4"	6'5"	3,296	3,483	
1.44	5'9"	8'3"	4'9"	4'10"	8'6"	6'8"	7'5"	6'9"	3,549	3,737	

<sup>1)</sup> dimensions with XHD bearing fork

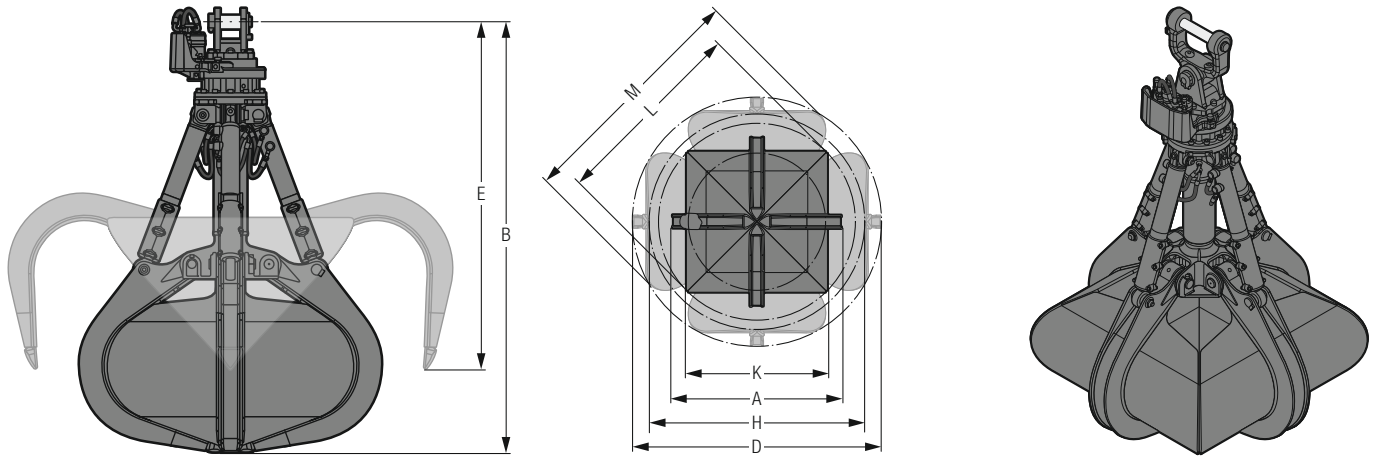
<sup>2)</sup> with direct mounting

### Technical Data

Lift capacity max.	Grab open / close		Grab turning		2 motors 12.2 in <sup>3</sup>	Torque
	Pressure max.	Flow max.	Pressure max.	Flow max.		
44,092 lb	5,221 psi	66 gpm	2,176 psi	8 gpm	2,552 lbf ft	1,276 lbf ft

# Four-Tine Grab GM 69

## Closed Tines



### Machine Range

Material handling machine	LH 40 – LH 50 High Rise	Weight class 77,162 – 121,254 lb
---------------------------	-------------------------	----------------------------------

### Dimensions<sup>1)</sup> / Weights<sup>2)</sup>

Capacity	Tines closed				Tines open				Weight	
	A	B	K	L	D	E	H	M	without suspension	with XHD suspension
yd <sup>3</sup>	ft in	ft in	ft in	ft in	ft in	ft in	ft in	ft in	lb	lb
1.05	5' 4"	8'3"	4'3"	6'1"	8'4"	6'8"	7'4"	7'9"	4,112	4,288
1.44	5'10"	8'3"	4'9"	6'9"	8'7"	6'8"	7'5"	8'3"	4,442	4,630

<sup>1)</sup> dimensions with XHD bearing fork  
<sup>2)</sup> with direct mounting

### Technical Data

Lift capacity max.	Grab open / close		Grab turning		2 motors 12.2 in <sup>3</sup>	Torque	1 motor 12.2 in <sup>3</sup>
	Pressure max.	Flow max.	Pressure max.	Flow max.			
44,092 lb	5,221 psi	66 gpm	2,176 psi	8 gpm	2,552 lbf ft	1,276 lbf ft	