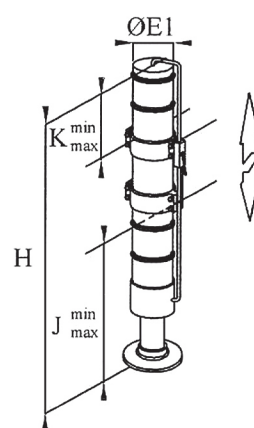


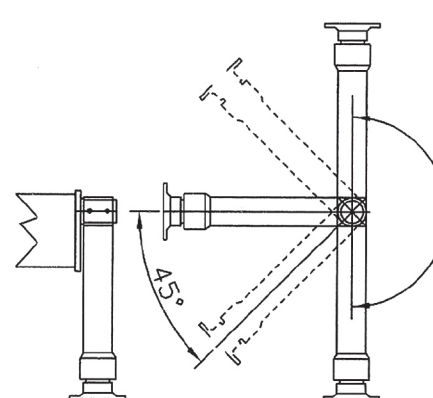


## Leg Options

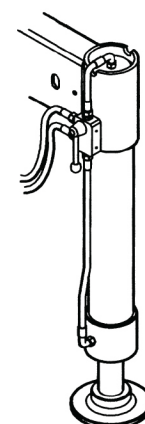
Adjustable leg



Tilt-up leg



Non-adjustable leg



## BIGMAX CRANES by Drive Products

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## Hydraulic Outrigger Stabilizers

Full range of types and sizes



### Choice

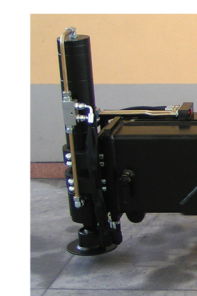
- 50+ models with beams extending up to 20 feet
- Cross and half beams, legs and bumper mounts
- Optional fixed, tilt-up or adjustable legs

### Strength

- Suitable for single to triple axle trucks
- Light and heavy duty applications
- High tensile steel for more payload
- Two-year limited warranty

### Safety

- Manual or pilot-operated lock valves
- Safety lock pins to prevent accidental arm extension
- Lock pins for tilt-up legs



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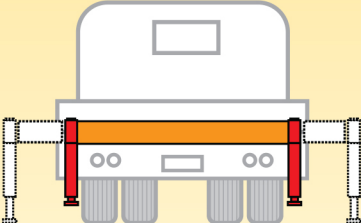
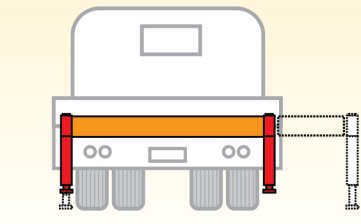
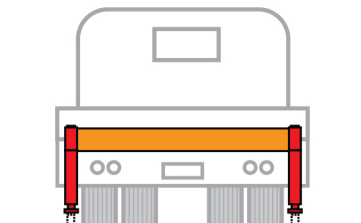
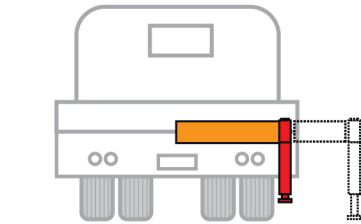
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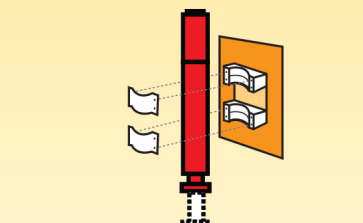
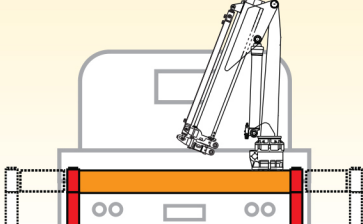
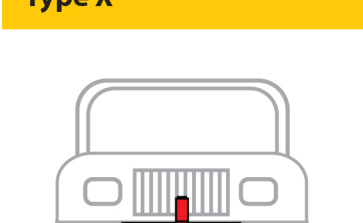


# BIGMAX Outrigger Stabilizer Types

Type E	Description	Available With:	Crane Size**	Typical Uses
	Cross beam with two side extensions and two hydraulic legs.	Manual or hydraulic extensions.  Adjustable, manual tilt up or fixed height legs.	2 -120 t/m  14,430 to 865,920 ft/lbs	Main or auxiliary stabilizers for truck mounted cranes and equipment.
Type B	Description	Available With:	Crane Size**	Typical Uses
	Cross beam with one side extension.	Manual or hydraulic extension.  Adjustable, manual tilt up or fixed height legs.	4 -31 t/m  29,000 to 224,000 ft/lbs	With side or corner mounted cranes, such as on mechanics service trucks.
Type F	Description	Available With:	Crane Size**	Typical Uses
	Cross beam with two fixed legs.	Adjustable, manual tilt up or fixed height legs.	2-31 t/m  14,430 to 224,000 ft/lbs.	For centre mounted cranes or other equipment that is stable without lateral extensions.
Type H	Description	Available With:	Crane Size**	Typical Uses
	Half stabilizer; short beam with one side extension and one hydraulic leg.	Adjustable, manual tilt up or fixed height legs.	2-4 t/m  14,430 to 29,000 ft/lbs	With small cranes or other equipment that is side mounted.

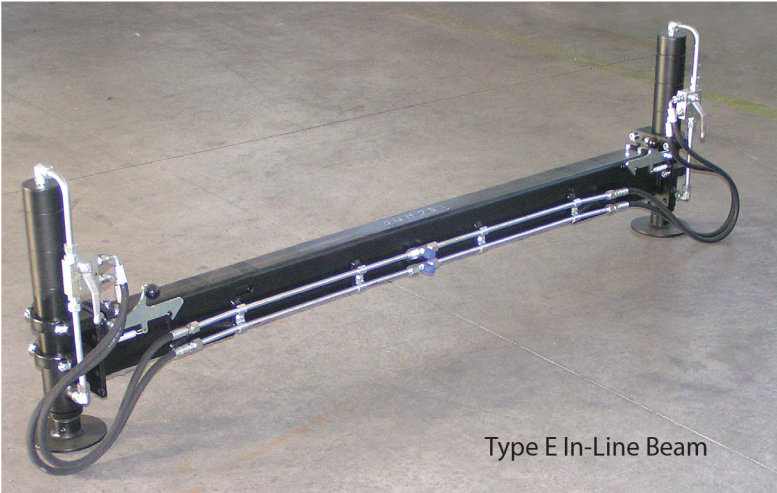
**\*\*Note: Stabilizers should be selected by a qualified engineer and/or installer based on crane and chassis specifications. The crane must meet ANSI B30.5 stability requirements.**

# OUTRIGGER STABILIZERS

Type C	Description	Available With:	Crane Size**	Typical Uses
	Leg only (no cross beam) with mounting plate and lock valve.	Adjustable, manual tilt up or fixed height legs.	2-120 t/m  14,430 to 865,920 ft/lbs	General purpose use such as for post drivers, trailers, ditchers and for use as a landing leg.
Type T	Description	Available With:	Crane Size**	Typical Uses
	Stabilizer assembly with integrated mounting base for BigMax TC Series cranes.	Adjustable, manual tilt up or fixed height legs.	1-4 t/m  7,200 to 29,000 ft/lbs	Enables mounting of small crane directly to truck chassis (in lieu of deck mounting).
Type X	Description	Available With:	Crane Size**	Typical Uses
	Front bumper-mounted stabilizer. Leg only with mounting plate and lock valve.	Adjustable, manual tilt up or fixed height legs.	2-120 t/m  14,430 to 865,920 ft/lbs	Boom trucks or cab-over trucks.

**Type E: Styles and Sizes**

Type E Outrigger Stabilizer Styles	Crane Size	Application
In-Line Beam	2 - 31 t/m	for single axle trucks
Parallel Beam	10 – 50 t/m	for intermediate sized tandem axle trucks
Parallel Beam Plus	40-70 t/m	with internal tubing suitable for rugged environments
Parallel Beam Under Chassis Mount	30 – 80 t/m	for special applications demanding a lower centre of gravity and compact mounting
Parallel Beam Extra Wide	Up to 120 t/m	for heavy duty tandem triple-axle trucks



Type E In-Line Beam

