



## TOP TEN REASONS TO BUY AN INTERNATIONAL® PAYSTAR®

### Stronger, More Powerful Performance

- 1 Rugged corrosion-resistant aluminum cab keeps PayStar® looking good through all the grit, grime, mud and rock.
- 2 12.25" frame rail system available in single and double rail design to take on whatever the job demands. Standard Huck-bolted frame and five-piece cross members carry you strong, right through quitting time.
- 3 Hauling massive amounts of equipment or the daily trash, PayStar has the job covered with a GCWR of 150,000 lbs.
- 4 The power to bust through that third foot of snow or anything else the job demands with the diesel strength of Caterpillar® and Cummins® providing up to 625 HP.

### Driver Satisfaction

- 5 Command the site with head-turning polished chrome and other platinum exterior options. And make your cab the one to envy with a sleek tuck-and-roll interior.
- 6 The cliffs and valleys of nature demand precision from your truck—PayStar dominates with a 40° wheel cut and 425/65/R22.5 tires. Be the master of any terrain with dual-steering gears standard on front axle ratings above 14,600 lbs.

### Engineered to Work Smarter

- 7 Being blasted in a rock quarry or hauling the morning trash, PayStar has every configuration necessary to conquer your work. Available in 4x4, 6x6, 6x4 and 8x6 axle configurations.
- 8 The job rests on your shoulders, and the work rests on your truck's axles. PayStar never misses a beat with a front axle rating up to 22,000 lbs. and rear axle rating up to 70,000 lbs.
- 9 Relentless force is the only way to haul that extra payload—PayStar is ready with a front tow-pin (on 5900 SBA) capable of towing 150,000 lbs.
- 10 On the edge of a cliff or in the depths of the earth—circumstances aren't always on your side. PayStar has the axle setting to power through any terrain, anytime: 52" SBA (5600); 47" SBA (5900 SBA); 28" SFA (5500); 30" (5900 SFA). Multiple BBCs grant you access to the most severe environments imaginable: 114" (5500 and 5600); 121" (5900 SBA); 120" 5900 SFA).

