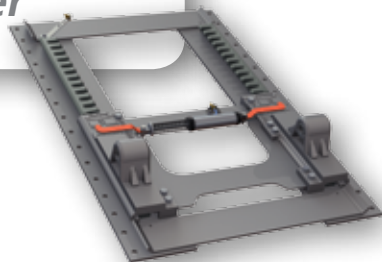


HOLLAND FW33 SERIES
LOWLUBE FIFTH WHEEL

*Reduced
Maintenance
Costs Make the
LowLube
Fifth Wheel
the Right Choice
For Vocational
Applications*

NEW

*Now
Available With
Severe-Duty
Slider*



HOLLAND FW33 LOWLUBE SERIES

THE HOLLAND FW33 FIFTH WHEEL IS DESIGNED SPECIFICALLY FOR VOCATIONAL APPLICATIONS.

It combines the proven reliability of the FW35 top plate with the HOLLAND LOWLUBE technology. The FW33 Series eliminates the use of grease on the top plate surface and between the top plate and bracket reducing lubrication cost and time, extending maintenance intervals, and improving driver productivity.

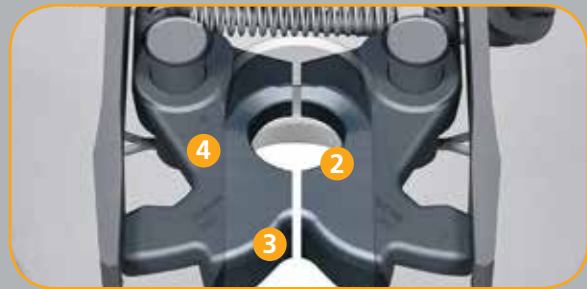


LOWLUBE TECHNOLOGY PROVIDES A SMOOTHER, MORE FLUID RIDE AND A CONSTANT FEEL FOR THE WAY THE TRAILER PULLS WHILE REDUCING MAINTENANCE – SAVING TIME AND MONEY.

CAPACITY

55,000 lbs. (25,000 kg)
Maximum Vertical Load

150,000 lbs. (68,000 kg)
Maximum Drawbar Pull



SUPERIOR TwinLock™ DESIGN.

- 1 High Coupling Protection.** Lock system protects against coupling at an improper height.
- 2 Much greater Kingpin-to-Lock Contact Area,** over competitive models, for longer kingpin and lock life.
- 3 Forged/Cast Steel Locks.** Rear lock is forged, hardened, and machined steel. Front lock is machined and hardened wear-resistant alloy.
- 4 Precision machining of lock mechanism/kingpin interface.**



WHAT DOES THE PERFORMANCE GUARANTEE MEAN FOR YOU?

INDUSTRY LEADING!

6 Years

600,000 Miles

The HOLLAND FW35 Series is guaranteed for 6 Years / 600,000 Miles to provide maximum operation performance.

In the unlikely case of wear requiring lock mechanism replacement, SAF-HOLLAND will cover the cost of parts, labor and freight.*

* Refer to warranty XL-FW10040WC for full details.



SAF-HOLLAND Group



E-Z GRIP™ DROP RELEASE HANDLE

protects from damage during a missed couple. Available in left or right-hand, and air release.

VISIBLE LOCK INDICATOR

provides the driver with a clear visual indication – the shaft fully retracts when lock mechanism is properly closed around the kingpin.

EASY LOCK ADJUSTMENT

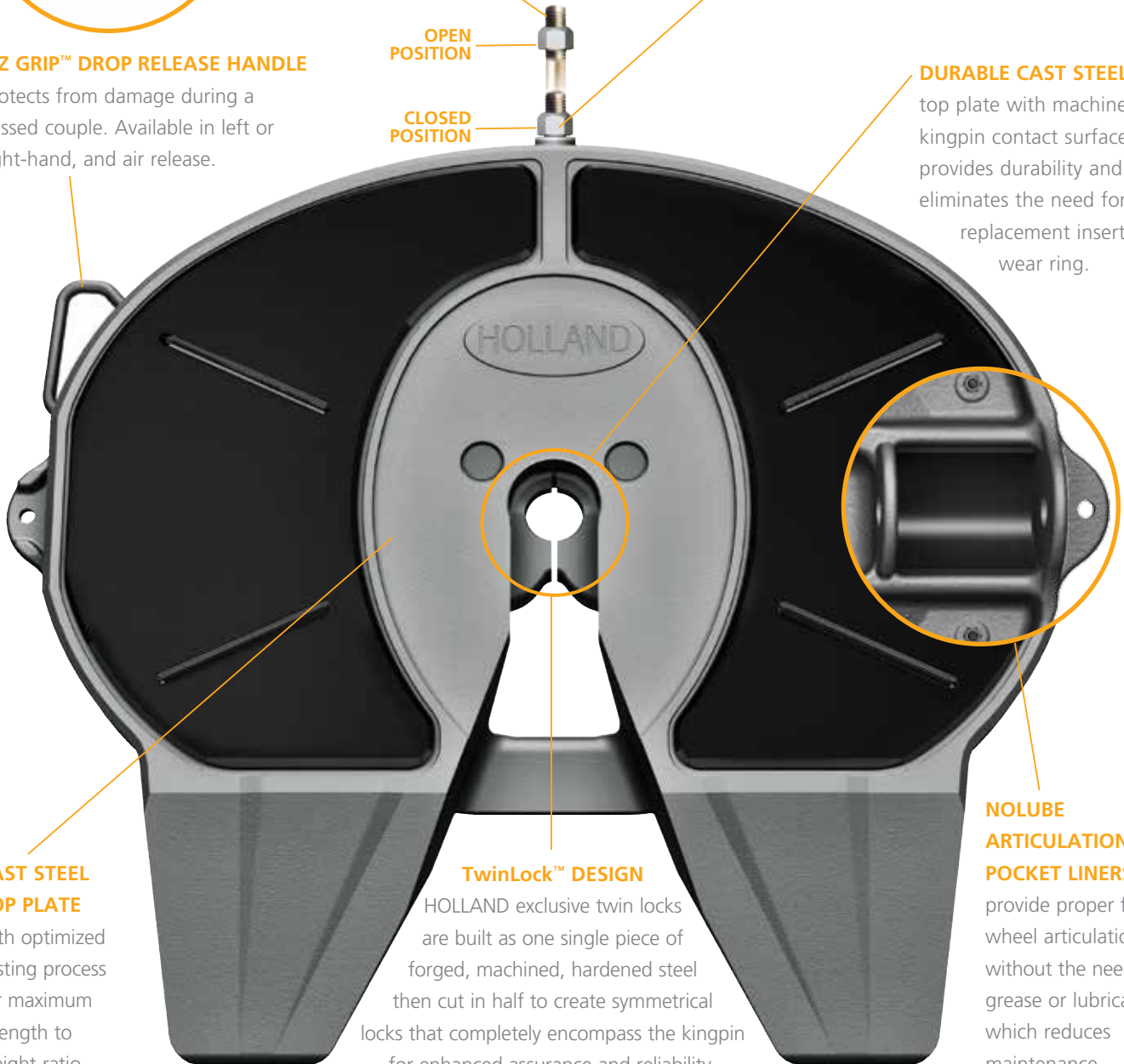
with infinite adjustment positions improves lock and kingpin durability.

OPEN POSITION

CLOSED POSITION

DURABLE CAST STEEL

top plate with machined kingpin contact surface provides durability and eliminates the need for a replacement insert/wear ring.



CAST STEEL TOP PLATE

with optimized casting process for maximum strength to weight ratio.

TwinLock™ DESIGN

HOLLAND exclusive twin locks are built as one single piece of forged, machined, hardened steel then cut in half to create symmetrical locks that completely encompass the kingpin for enhanced assurance and reliability.

NOLUBE ARTICULATION POCKET LINERS

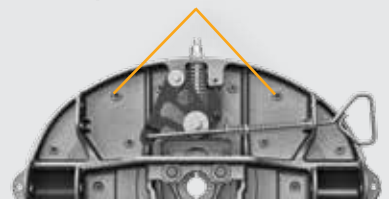
provide proper fifth wheel articulation without the need for grease or lubricants, which reduces maintenance.



HEAVY-DUTY LUBE PLATE INSERTS

The patented, grease-free design is molded to honeycomb pattern steel plates resistant to peeling, warping, or other damage, for unmatched durability and reliability.

Easy access lube plate fasteners



FW33 VOCATIONAL MOUNTING OPTIONS

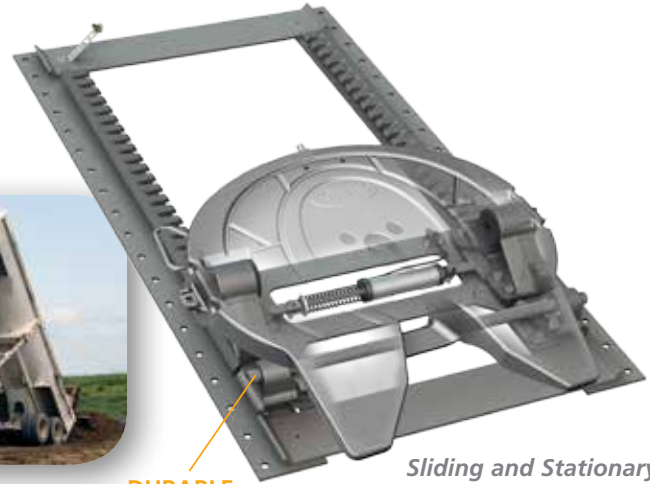


SAF-HOLLAND Group

NO-TILT

The HOLLAND NO-TILT mounting base provides the solution for applications where articulation is provided by the trailer. Using high-strength steel and an enhanced casting design, the HOLLAND NO-TILT provides reliability in both articulation directions, and both push and pull vertical strains.

Specially designed for maximum safety, reliability and durability.



DURABLE NO-TILT BAR

Sliding and Stationary No-Tilt mounting base models available.

KOMPENSATOR

The patented design of the HOLLAND Kompensator® cradles the fifth wheel to provide side-to-side compensation in uneven terrain. This allows more flexibility between tractor and trailer and reduces torque and twist transfer through the fifth wheel to the trailer.



NEW

Severe-Duty Slider Also Available

IN-CAB AIR RELEASE

SIMPLE, EASY TO OPERATE, IN-CAB LOCK RELEASE SYSTEM

HOLLAND In-Cab Release improves safety, productivity, and helps reduce driver injury. Air Lock Release allows quick and safe uncoupling of the fifth wheel from the cab, and protects the driver from potential physical stress and muscle strain.




Corrosion resistant pneumatic cylinder

FW33 FIFTH WHEEL SPECIFICATIONS


FW33 TOP PLATE ONLY

MODEL NUMBER		APPROX. WEIGHT
XA-331-A-L-P	Left Hand	251 lbs/114 kg
XA-331-A-P	Right Hand	251 lbs/114 kg




FW33 ILS™ SLIDING

OUTBOARD MOUNT			
MODEL NUMBER	NOMINAL F.W. HEIGHT	SLIDE TRAVEL	APPROX. WEIGHT
FW33A712XL00	7.1"	12"	443 lbs/201 kg
FW33A724XL00	7.1"	24"	476 lbs/216 kg
FW33A736XL00	7.1"	36"	510 lbs/233 kg
FW33A748XL00	7.1"	48"	543 lbs/246 kg
FW33A812XL00	8.1"	12"	447 lbs/203 kg
FW33A824XL00	8.1"	24"	481 lbs/218 kg
FW33A836XL00	8.1"	36"	515 lbs/234 kg
FW33A848XL00	8.1"	48"	548 lbs/249 kg
FW33A912XL00	9.1"	12"	451 lbs/205 kg
FW33A924XL00	9.1"	24"	485 lbs/220 kg
FW33A936XL00	9.1"	36"	518 lbs/234 kg
FW33A948XL00	9.1"	48"	552 lbs/249 kg




INBOARD MOUNT			
MODEL NUMBER	NOMINAL F.W. HEIGHT	SLIDE TRAVEL	APPROX. WEIGHT
FW33B712XL00	7.1"	12"	428 lbs/194 kg
FW33B724XL00	7.1"	24"	456 lbs/207 kg
FW33B736XL00	7.1"	36"	484 lbs/220 kg
FW33B748XL00	7.1"	48"	512 lbs/232 kg
FW33B812XL00	8.1"	12"	433 lbs/196 kg
FW33B824XL00	8.1"	24"	461 lbs/209 kg
FW33B836XL00	8.1"	36"	489 lbs/222 kg
FW33B848XL00	8.1"	48"	517 lbs/235 kg
FW33B912XL00	9.1"	12"	437 lbs/198 kg
FW33B924XL00	9.1"	24"	464 lbs/210 kg
FW33B936XL00	9.1"	36"	493 lbs/224 kg
FW33B948XL00	9.1"	48"	521 lbs/236 kg




FW33 SEVERE-DUTY SLIDING NEW

OUTBOARD MOUNT			
MODEL NUMBER	NOMINAL F.W. HEIGHT	SLIDE TRAVEL	APPROX. WEIGHT
FW33R860XL00	8"	60"	857 lbs/389 kg
FW33R872XL00	8"	72"	907 lbs/411 kg
FW33R960XL00	9"	60"	863 lbs/391 kg
FW35R972XL00	9"	72"	913 lbs/414 kg
FW33R060XL00	10"	60"	930 lbs/422 kg
FW33R072XL00	10"	72"	980 lbs/445 kg
FW33R160XL00	11"	60"	934 lbs/424 kg
FW33R172XL00	11"	72"	984 lbs/446 kg




INBOARD MOUNT			
MODEL NUMBER	NOMINAL F.W. HEIGHT	SLIDE TRAVEL	APPROX. WEIGHT
FW33S860XL00	8"	60"	759 lbs/344 kg
FW33S872XL00	8"	72"	797 lbs/362 kg
FW33S960XL00	9"	60"	764 lbs/347 kg
FW33S972XL00	9"	72"	802 lbs/364 kg
FW33S060XL00	10"	60"	832 lbs/377 kg
FW33S072XL00	10"	72"	870 lbs/395 kg
FW33S160XL00	11"	60"	837 lbs/380 kg
FW33S172XL00	11"	72"	875 lbs/397 kg




FW33 STATIONARY

INTEGRATED PLATE MOUNT		
MODEL NUMBER	NOMINAL F.W. HEIGHT	APPROX. WEIGHT
FW33Z600XL00	6.0"	345 lbs/156 kg
FW33Z700XL00	7.0"	353 lbs/160 kg
FW33Z800XL00	8.0"	360 lbs/163 kg
FW33Z900XL00	9.0"	356 lbs/161 kg




FW33 ILS™ SLIDING NO-TILT

OUTBOARD MOUNT			
MODEL NUMBER	NOMINAL F.W. HEIGHT	SLIDE TRAVEL	APPROX. WEIGHT
FW33N906YL00	9.2"	6"	555 lbs/252 kg
FW33N918YL00	9.2"	18"	589 lbs/267 kg
FW33N930YL00	9.2"	30"	623 lbs/283 kg
FW33N942YL00	9.2"	42"	656 lbs/298 kg



INBOARD FOR ANGLE MOUNTING			
MODEL NUMBER	NOMINAL F.W. HEIGHT	SLIDE TRAVEL	APPROX. WEIGHT
FW33N906WL00	9.2"	6"	535 lbs/243 kg
FW33N918WL00	9.2"	18"	565 lbs/256 kg
FW33N930WL00	9.2"	30"	593 lbs/269 kg
FW33N942WL00	9.2"	42"	621 lbs/282 kg



FW33 STATIONARY NO-TILT

OUTBOARD MOUNT		
MODEL NUMBER	NOMINAL F.W. HEIGHT	APPROX. WEIGHT
FW33N900YL00	8.2"	500 lbs/227 kg
FW33N900YL00	9.2"	502 lbs/228 kg

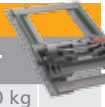


INBOARD FOR ANGLE MOUNTING		
MODEL NUMBER	NOMINAL F.W. HEIGHT	APPROX. WEIGHT
FW33N800ZL00	8.1"	468 lbs/212 kg




FW33 SEVERE-DUTY SLIDING KOMPENSATOR NEW

OUTBOARD MOUNT			
MODEL NUMBER	NOMINAL F.W. HEIGHT	SLIDE TRAVEL	APPROX. WEIGHT
FW33K312YL00	13"	12"	881 lbs/400 kg
FW33K324YL00	13"	24"	931 lbs/422 kg
FW33K336YL00	13"	36"	981 lbs/445 kg
FW33K348YL00	13"	48"	1031 lbs/468 kg
FW33K360YL00	13"	60"	1081 lbs/490 kg
FW33K372YL00	13"	72"	1131 lbs/513 kg



INBOARD MOUNT			
MODEL NUMBER	NOMINAL F.W. HEIGHT	SLIDE TRAVEL	APPROX. WEIGHT
FW33K312ZL00	13"	12"	831 lbs/377 kg
FW33K324ZL00	13"	24"	869 lbs/394 kg
FW33K336ZL00	13"	36"	907 lbs/411 kg
FW33K348ZL00	13"	48"	945 lbs/429 kg
FW33K360ZL00	13"	60"	983 lbs/446 kg
FW33K372ZL00	13"	72"	1021 lbs/463 kg



FW33 STATIONARY KOMPENSATOR

OUTBOARD PLATE MOUNT		
MODEL NUMBER	NOMINAL F.W. HEIGHT	APPROX. WEIGHT
FW33K300YL00	10.2"	600 lbs/272 kg
FW33K200YL00	12.2"	665 lbs/302 kg
FW33K000YL00	13.2"	674 lbs/306 kg



FIFTH WHEEL FRAME WIDTH CODE CHART

FRAME WIDTH	CODE	FRAME WIDTH	CODE	FRAME WIDTH	CODE
33.25"	A	33.75"	E	34.25"	J
33.38"	B	33.88"	F	34.38"	K
33.50"	C	34.00"	G	34.50"	L
33.62"	D	34.12"	H		

For Air Release option, add "80" to end of model number. Example: FW33A712XL80.
 For right-hand release, replace "L" with "R" in model number.
 Other mounting systems and options are available. Please contact Customer Service for details.



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TECHNOLOGIES**



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TRUCKS AND BUSES**

With our team of over 3,000 employees and a worldwide network of over 9,000 service partners, we serve our fleet customers with know-how and passion, and always focused on one target: **Engineering your road to success.** Anywhere in the world. Under any conditions. 365 days a year.

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