Step up to a higher level of quality, durability and value.

Greater profitability, efficiency, productivity, and safety are all within your reach when you put Gillis-Jarke platforms from SPG to work in your facilities. We offer you the platform options you need to handle the toughest jobs in the toughest work environments.

While the uses of our platforms may vary, each offers you superior stability, sturdiness, durability and versatility. Whether you use our platforms for maintenance work, inventory control, manufacturing, order picking, repair work or a wide variety of other applications, Gillis-Jarke has the solutions you need to improve the performance of your entire operation.

All of our work platforms help you eliminate the time-consuming need to set up ladders and scaffolds. But, that's only a beginning.

Here is just a preview of what our platforms offer:

- The Jarke forklift work platform offers you 1,000 lbs. capacity, a standard tool tray, and a slip-resistant, diamond tread surface
- Gillis forklift aerial platforms offer 1,000 lbs. capacity, side protection, a heavy-duty deck with a slip-resistant diamond plate, and essential options such as a tool tray and light bulb caddy
- The Gillis adjustable 1-step platform includes ergonomic matting that brings greater comfort — and productivity — to workers who are on their feet for long periods

Expect More...

Value and versatility. Quality and convenience. Innovative designs and durability. If you want to take productivity to a higher level in your facilities, choose Gillis-Jarke platforms from SPG.





Forklift Aerial Platforms

- 1000 lb. capacity
- Deck is heavy duty 10 gauge diamond plate
- 4" high toe guards all sides
- Mast chain included
- OSHA / ANSI compliant, CAL-OSHA riser option available
- Side protection
- > 42" high guard rails 2 sides
- > Truckside is expanded metal
- > Entry side is either double chain or latching swing gate





Swing gate type shown with optional tool tray

Model FWP44 shown with optional light bulb caddy, riser, tool tray and casters

Model No.	Platform W x D (In.)	Forklift Pockets (ln.)	Inner Dim. Between Forklift Pockets	Overall Height (In.)	Wt. (Lbs.)	Gate Type		
All Welded (Set-Up) - Without Casters								
FWP36S	36 x 36	$2^{1}/_{2} \times 8$	16 ¹ / ₂	65	143	Swing		
FWP43S	42 x 36	$2^{1}/_{2} \times 8$	18	65	155	Chain		
Knocked Down(KD) - Without Casters								
FWP34 [†]	36 x 48	$2^{1}/_{2} \times 8$	16 ¹ / ₂	45	186	Swing		
$FWP44^{\dagger}$	48 x 40	$2^{1}/_{2} \times 8$	20 ¹ / ₂	45	197	Chain		



Platform Accessories

Description	FWP36S	FWP43S	FWP34	FWP44	Wt. (Lbs.)
Casters	CSFWP	CSFWP	CSFWP	CSFWP	7
Tool Tray	TT34/36	TT43	TT34/36	TT44	9
24" Screen Riser			R34	R44	16
Light Bulb Caddy	LBC	LBC	LBC	LBC	15
Cal-Osha Riser			R34-A	R44-A	31



Casters



24" Screen Riser







Tool Tray

Light Bulb Caddy



PLATFORMS

JARKE | PLATFORMS

Adjustable 1-Step Platform

- Available with our G-Strut tread for wet or oily environments or with recessed ergonomic matting for comfort
- Easily adjust the threaded inserts for proper height
- Ergonomic matting is ideal for machine operators or anyone on their feet for long periods of time
- Adjustable from 5-8 inches or 9-14 inches



Optional Ergonomic Matting Model WSE1N23-5



Adjustable 1- Step Platform Model W1N23-9

5" - 8" Adjustable						
Base	No Mat	With Mat	Wt.	No Mat	With Mat	Wt.
W x L (ln.)	Model No.	Model No.	(Lbs.)	Model No.	Model No.	(Lbs.)
24 x 24	W1N22-5*	WSE1N22-5*	24	W1N22-9*	WSE1N22-9*	24
24 x 36	W1N23-5*	WSE1N23-5*	36	W1N23-9*	WSE1N23-9*	34
24 x 48	W1N24-5	WSE1N24-5	50	W1N24-9	WSE1N24-9	54
24 x 60	W1N25-5	WSE1N25-5	64	W1N25-9	WSE1N25-9	69
24 x 72	W1N26-5	WSE1N26-5	78	W1N26-9	WSE1N26-9	84
24 x 96	W1N28-5	WSE1N28-5	92	W1N28-9	WSE1N28-9	99

* Ships UPS with 70lb. minimum charge.



Warranty & Product Suitability

Statement

SPG has made a continuous commitment to quality and service. The content of this catalog reflects the years of experience we have in storage technology. All products shown have practical application potential that will increase your storage and handling of virtually any product.

If none of our standard racks or material handling equipment will solve your unique problem, SPG engineers will study your needs and design a variation to these standards or special equipment to meet your specific requirements. The system we recommend will minimize handling and promote flow through your facility. Behind all the factors considered in design and testing, we have but one simple goal: to make products for people and products pursuant to guidelines established by ANSI (American National Standard Institute), UBC (Uniform Building Code) and RMI (Rack Manufacturers Institute).

Product Suitability

Many states and localities have individual codes and regulations governing sales, construction, installation, and/or use of products for certain purposes, which may vary from those in neighboring areas. SPG cannot guarantee compliance, and can not be responsible for how the product is installed or used. Before purchase and use of a product, please review the product application, and the national and local codes and regulations. Be sure that the product, installation and use will comply with them.

Warranty / Limited Liability

The SPG products are fully warranted for one year against defects in design, material and workmanship under normal use except for collision, overloading or improper installation. All products must be installed in accordance with written instructions provided by SPG. Your exclusive remedy and our only liability arising out of any sale shall be the replacement or repair of the goods or refund of the purchase price paid by the buyer, whichever such remedy we select. Any replacement, repair or return must have written authorization before any action is taken. If we elect to repay the purchase price, a written authorization will be issued and the goods must be returned immediately. Any exception to this policy must be agreed to in writing by an officer of SPG.

Terms & Conditions

Terms & Credit

NET 30 days. All prices are F.O.B. Factory. All purchases are subject to a credit review. Credit review may delay production and/or shipping schedules.

Freight and Routing

All shipments are F.O.B. factory. When a carrier has not been specified, we will route shipment in the best way. With prepaid third party shipments, the third party's discount will apply. Customer pick-ups must be made within three days of notification of completion.

Returns

It is the responsibility of the consignee or his representative to check shipments against the bill of lading or packing list. If damaged or short, indicate on the delivery receipt the extent of the shortage or damage. A claim for damage or shortage cannot be processed if the delivery receipt is signed without exception. Stock product can be returned within 30 days when authorized in writing by SPG products and return freight charges are prepaid. There will be a 25% restocking charge. Made-to order and used products cannot be returned.

Cancellation

SPG reserves the right to apply reasonable charges for material and labor performed prior to the cancellation of any order. A formal acknowledgement of these charges will be sent by SPG after notice of cancellation is received.

Minimum Order Quantity

Stock items can be ordered in any quantity, \$25 minimum. Orders for made-to-order items in quantities less than the minimum quantity shown in this price list will be subject to an additional set-up charge based on type of equipment. Call factory for setup charges.

Delivery

Stock items can usually be shipped within 2 weeks. Delivery of made-to-order and non-stock items will be scheduled based on receipt of order and/or approved drawings, when applicable.



To place an order, contact your dealer today!



SPG International, LLC 11230 Harland Drive NE Covington, GA 30014 877-503-4SPG (4774)

Gillis/Jarke Manufacturing 800-225-5424

www.spgusa.com