

Titan 3000 Precast & Prestress Management System

Purchase Order Processing- Inventory Management

FEATURES

- » Multi-plant Capabilities
- » Track Stock Items
- » Track Specials
- » Track Finished Goods
- » Track Raw Materials
- » Establish Minimum and Maximum Quantities
- » Robust Inventory Inquiry Screens
- » Various Inventory Quantity Warnings
- » Create/Track Bill of Materials
- » Tight Integration with Job Processing, Production, Purchasing and Accounts Payable
- » Track Product Height, Weight, Product Line and Associated Kit Items
- » Create POs Automatically
- » Unit of Measure Conversions
- » Track Vendor Item Numbers, Pricing and Unit of Measure
- » Export Information to Excel or Word

Product ID	Status	Plant ID	Type	Product Line	Vendor ID	Part Type	Group	SubGroup	Inventory
Starting	0	Active	100	BUY	0	0	0	0	0
Ending	ZZZZ	Active	100	MAKE	ZZZZ	ZZZZ	ZZZZ	ZZZZ	All Plants

Product ID	Plant	Product Name	Available	SO	Released	Ant Qty	Picked	Scheduled	*QOH
12RCP8	100	12" RCP 8' sections	-5	10	10	10	0	65	5
12RCP8-1	100	12" RCP 8' sections - 1	-115	125	125	25	0	0	10
153CPB	100	15" Class 3 Concrete Pipe B-Wall (8' Section)	-3,423	3,517	1,389	1,376	0	0	94
183CPB	100	18" Class 3 Concrete Pipe B-Wall (8' Section)	-1,071	1,170	551	531	0	0	99
1QZBR1 2192H	100	1m X 2m Base, 1.2192m Height	-57	58	58	58	0	0	1
20AR4	100	20" Adjustment Ring 4"	-3	3	2	2	0	0	5
2420AR4	100	24" to 20" Adjustment Ring Reducer	-34	39	32	0	0	0	5
24AR4	100	24" Adjustment Ring 4"	-1,176	1,266	176	173	0	0	90
2X3RR4H	100	2' X 3' Riser, 4" Height	-5	6	0	0	0	0	1
2X3TS	100	2' X 3' Top Slab, 8" High	-2	3	0	0	0	0	1
3.67X3BR2H5WSS	100	3.67' X 3' Base, 2" Height, 6" Wall, 6" Slab Special	-2	2	1	1	0	0	0
3.67X3TSBHW	100	3.67' X 3' Top Slab, 8" High, 6" Wall	-2	3	0	0	0	0	1
303CPB	100	30" Class 3 Concrete Pipe B-Wall (8' Section)	-150	159	58	58	0	0	9
34CMB	100	34" High Concrete Median Barrier	-44	140	31	31	0	0	96
34ENDTRANSF	100	34" End Transition S.F. Concrete Barrier	-28	39	0	0	0	0	2
34SFCMB	100	34" Single-faced Concrete Median Barrier	-15	20	0	0	0	0	5
363CPB	100	36" Class 3 Concrete Pipe B-Wall (8' Section)	-38	38	20	20	0	0	0
36ARR4H	100	3' X 4' Riser, 4" Height	-3	4	0	0	0	0	1
364TS	100	3' X 4' Top Slab, 8" High	-1	2	0	0	0	0	1
36X5TS	100	3' X 6' Top Slab	-1	2	0	0	0	0	1
423CPB	100	42" Class 3 Concrete Pipe B-Wall (8' Section)	-2	3	3	3	0	0	1
424MJUS	100	42" RCP X 4" LENGTH MJ CLASS 3	-73	75	10	10	0	0	2
48B2.5	100	48" Base, 2.5	-5	10	10	10	0	0	5
48B3.0	100	48" Base, 3.0	-9	10	10	10	0	0	1
48B3.5	100	48" Base, 3.5	-10	11	10	10	0	0	1
48B4.0	100	48" Base, 4.0	-10	11	10	10	0	0	1
48B4.0012180	100	48" Base, 4.0 with 12" hole at 0 degrees and 180 degree	-5	10	7	6	0	0	5
48B4.5	100	48" Base, 4.5	-9	10	10	10	0	0	1
48CIT30	100	48" Flattop Collar 6" w/ 30" Hole	-142	155	29	29	0	0	13
48CIT300	100	48" Flattop Collar 6" w/ 30" Hole	-8	18	4	4	0	0	10
48C13	100	48" Cone x 30"	-3,283	3,376	1,384	1,330	1	0	93
48C1RDS	100	48" Dia Flattop - Round Special	-7	8	2	1	0	0	1
48ECC2.0	100	48" Eccentric Cone 2.0	-2	3	0	0	0	0	1
48RSP	100	48" Riser	-6	6	1	1	0	0	0
48R1.0	100	48" Riser, 1.0	-5	15	12	12	0	0	10

Accurate, Timely Information for Everyone

The Titan Precast Management System includes scores of features to enable precast manufacturers to successfully manage inventory while improving customer service.

Inventory turnover can be dramatically improved by Titan's simplified precast-specific processes. Dispatch and production processing, bill of materials management, and purchase order processing are all tightly integrated, giving everyone accurate, timely information.

Customer service can be greatly enhanced by the many customer and job inquiry screens available in the Titan system. Inventory profitability can be tightly monitored using the many analytical reports available in Titan.

By making it possible to share vital, accurate information throughout the office, Titan gives precasters the ability to meet customers' expectations, effectively manage production resources and retain company capital.

PRECAST MANAGEMENT SYSTEM



TITAN PURCHASE ORDER PROCESSING-INVENTORY MGT.

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