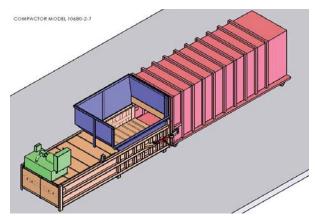
# Engineered RIGHT, Built RIGHT, Installed RIGHT, Serviced RIGHT - by SEBRIGHT



## SUPER HEAVY WEIGHT COMPACTORS



**5.0 YARD TO 9.0 YARD CAPACITY** 

Reduce your waste hauling costs "beyond the industry standard" by applying 169,300 lbs. of compaction force against your waste or recyclable material!

Model Number	Charge Opening (inches)	Nominal Cubic Yard	Motor H.P. T.E.F.C.	Pump GPM	No. of Cyl. Bore (inches)	Cyl. Stroke (inches	Ram Penetration (inches)	Hyd. Res. Gallon	Resultant Ram Force	Maximum Presssure PSI	Cyl. Force (lbs.)	Cycle Time (sec)	Approx. Base Unit Weight lbs.
7480-2-7	66X80	5.0	30	43	(2) 7	92	25	93	83	2,200	169,300	68	13,453
8280-2-7	74X80	5.5	30	43	(2) 7	92	25	93	83	2,200	169,300	68	14,028
9880-2-7	90X80	6.5	40	54	(2) 7	116	25	140	83	2,200	169,300	68	15,708
10680-2-7	98X80	7.0	40	54	(2) 7	116	17	140	83	2,200	169,300	68	16,259
12980-2-7	120X80	8.5	50	62	(2) 7	146	25	300	83	2,200	169,300	75	19,284
13780-2-7	129X80	9.0	50	62	(2) 7	146	16	300	83	2,200	169,300	75	19,861
12980HV-2-7	120X80	8.5	60	130	(2) 7	146	25	300	83	2,200	169,300	36	20,101
13780HV2-7	129X80	9.0	60	130	(2) 7	146	16	300	83	2,200	169,300	36	20,676

Note: Cylinder force and resultant ram force have been calculated at 2000 psi

#### Sebright Products, Inc.

Bright Technologies,
a division of Sebright Products, Inc.

127 N Water St. Hopkins, Michigan 49328 800-253-0532 Toll Free US 269-793-7183 Phone 269-793-4022 Fax

For more information, please visit our websites at www.sebrightproducts.com and www.brightbeltpress.com

# Working together to provide complete waste processing solutions

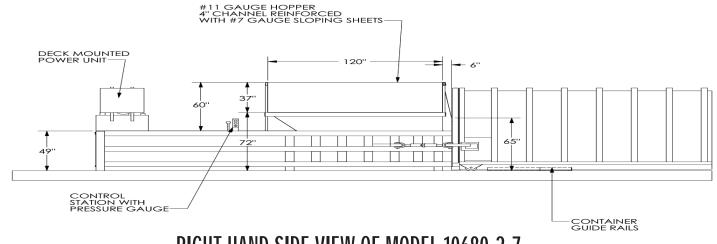


#### Sebright

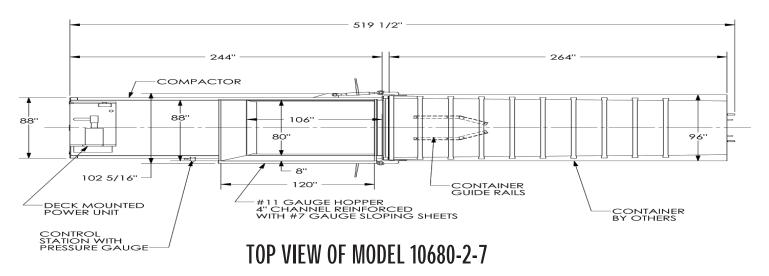
Stationary Compactors
Self-contained Compactors
Precrushers
Hydraulic Cart Dumpers,
Custom Carts and Containers
EPS Foam Densifiers

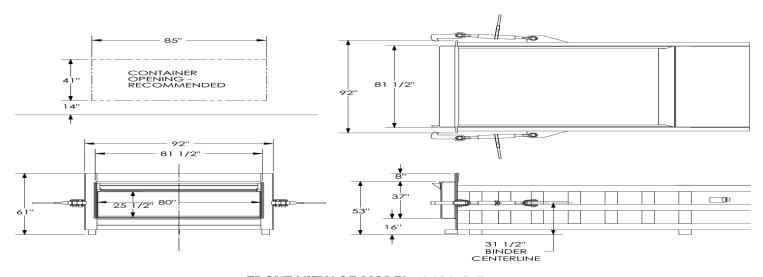


Bright Belt Filter Presses High Density Extruders Xtractors



### RIGHT HAND SIDE VIEW OF MODEL 10680-2-7





## FRONT VIEW OF MODEL 10680-2-7

SEBRIGHT "SUPER HEAVY WEIGHT" COMPACTORS HAVE BEEN ENGINEERED TO GENERATE RAM FACE PSI RATINGS (RESULTANT RAM FORCE) OF 83. MAXIMUM MATERIAL DENSIFICATION IS ACHIEVED WITHOUT REQUIRING HYDRAULIC PRESSURE ABOVE 2,200!

Due to product improvements, the manufacturer reserves the right to alter or amend, without notice, any of these specifications and/or dimensions.

All machines and accessories are primer coated and finish painted. Standard color chart available upon request.





