



ADVANCED DOOR SYSTEMS

DESIGNERS & INTEGRATORS OF INDUSTRIAL DOORS & DOOR CONTROL SYSTEMS

1020 W. 14 MILE ROAD • CLAWSON, MI 48017 • PHONE 877-436-0302 • WWW.ADVANCEDSYSTEMSDOORS.COM

TNR[®] INDUSTRIAL DOORS

model HDT/HDS/HDC

TNR combines rugged durability with high performance drive systems.

- These TNR[®] rubber roll-up door models are best suited for industrial and commercial applications with:
- harsh environments of dirt, dust, temperature, rain and snow
 - high pressure and windload
 - door impact concerns
 - high traffic and continual process flow demands



Rugged



Performance



Size

Your fast pace and rugged workplace demands tough doors that give you peace of mind. In the most severe applications TNR[®] rubber roll-up doors deliver unmatched

durability and reliability. Year after year, receive trusted performance with maximum up-time and minimal maintenance. TNR's team gets you the door you need.



Get Tough. Go Rubber.™

visit us online at www.tnrdoors.com



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model HDT/HDS/HDC



HDT: TRAFFIC HDS: SPEED HDC: CYCLING SPRINGLESS

Rugged TNR[®] rubber roll-up doors that have get up and go performance. Peace of mind with maximum uptime in your fast pace, non-stop rugged workplace. Process and Maintenance Engineers recognize the value of TNR's proven indestructibility and endurance qualities combined with high speed performance. Repeat Customers are: **manufacturing, food processing, automotive, bus transit stations, parking garages, postal, airports and railways.**



rugged



performance



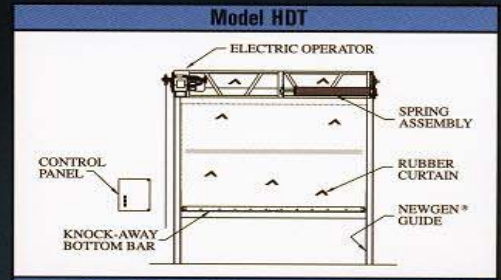
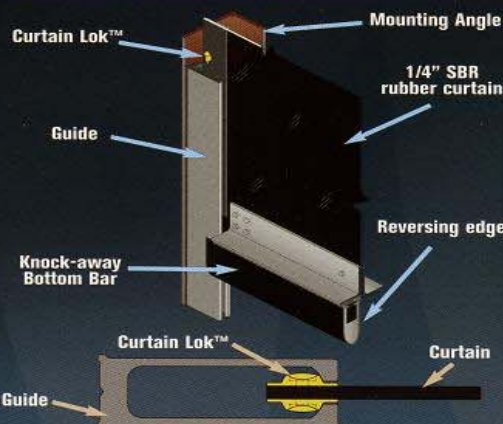
size

Features

TNR [®] MECHANICAL COMPONENTS	HDT	HDS	HDC		HDT	HDS	HDC
• 1/4" Black SBR rubber with polyester core weave. Flexible and resistant to abusive environments and impacts in temperatures from -40°F to +180°F.	■	■	■	• Sleek profile with easy installation, reduced clearances & minimal maintenance. No hinges, cables, pulleys or tension springs.	■	■	■
• Patented NEWGEN [®] guide and curtain lok [™] system. Reliable and consistent door operation and impact release performance. No guide gap maintenance required. After an impact the door is up and running in minutes.	■	■	■	• Knock-away double angle steel bottom bar 10 lb/ft with rubber loop and reversing edge	■	■	■
• Windload and airflow pressure, standard building code pressure ratings of 88mph (20psf).	■	■	■	• Self-supporting steel mounting angle.	■	■	■
				• Frame mounted thru-beam photoelectric sensor.	■	■	■
				• Options: colors, windows, hoods, traveling windbar for high windload applications.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
TNR [®] BUILT TO YOUR NEEDS DRIVE SYSTEMS							
• High Efficiency Helical Gear Head (HG) Operator with multi-function PLC panel.	■	■	■	• Counterbalance spring assembly cycle rating (,000).	100	100	
• Soft Start Soft Stop using Inverter technology.	■	■	■	• Springless with direct connect inertia brake mounted on the drive barrel shaft.			■
• High Range RPM motor.			■	• Options: access controls and specialty functions.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
• Door Speed up to: - measured inches per second	30	60	30				
WARRANTY							
• 2-year warranty on parts and workmanship.	■	■	■	• Limited lifetime warranty on curtain and NEWGEN [®] Guide.	■	■	■



NEWGEN[®] Guide and Curtain Lok[™] system



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