



### Travel and Clearance Diagram

A=Retracted

B=Extended

C=Clearance Height

Item No	Support Capacity (Lbs)	Lift Capacity (Lbs)	Handle style	Mounting	Travel	A Retracted	B Extended	C Clearance	Support base
<b>TW-TJ-69</b>	5000	3000	Top wind'	Tubular	15"	15.2"	30.2"	7"	Fixed leg with base
<b>TW-TJ-70</b>	5000	3000	Side wind	Tubular	15"	15.1"	30.1"	9.25"	Fixed leg with base
<b>TW-TJ-71</b>	5000	3000	Top wind	A-Frame	15"	7.9"	36.5"	14.7"	Drop leg with base
<b>TW-TJ-72</b>	5000	3000	Top wind	A-Frame	15"	7.4"	22.4"	14.7"	Fixed leg with base
<b>TW-TJ-73</b>	5000	3000	Top wind	Direct weld	15"	22.2"	37.2"	N/A	Fixed leg with base
<b>TW-TJ-74</b>	5000	3000	Top wind	Direct weld	15"	22.6"	51.2"	N/A	Drop leg with base
<b>TW-TJ-75</b>	5000	3000	Top wind	Direct weld	15"	22.3"	37.3"	N/A	Fixed leg with caster base
<b>TW-TJ-76</b>	5000	3000	Top wind	Direct weld	15"	22.1"	37.1"	N/A	Fixed leg less base
<b>TW-TJ-78</b>	5000	3000	Side wind	Direct weld	15"	24.4"	39.4"	N/A	Fixed leg with base
<b>TW-TJ-79</b>	5000	3000	Side wind	Direct weld	15"	25.5"	54.1"	N/A	Drop leg with base
<b>TW-TJ-80</b>	5000	3000	Side wind	Direct weld	15"	24.4"	39.4"	N/A	Fixed leg with caster base
<b>TW-TJ-81</b>	5000	3000	Side wind	Direct weld	15"	24.2"	39.2"	N/A	Fixed leg less base
<b>TW-TJ-82</b>	5000	3000	Side wind	Direct weld	10"	17.7"	27.7"	N/A	Fixed leg with base