

## Snapdragon 24 and 747 Data

### USEFUL INFORMATION FOR SNAPDRAGON 747 OWNERS

#### DIMENSIONS

LOA	24'6"	DRAFT	T/K 2'6"	BALLAST	1550lbs.
LWL	20'6"		F/K 3'6"	TONNAGE	5.6 T.M.
BEAM	8'0"	DISPLACEMENT	3700 lbs.	HEADROOM	5'9"

#### SNAPDRAGON 24

<u>SAILS:</u>	<u>Luff</u>	<u>Leach</u>	<u>Foot</u>	<u>Material</u>	<u>Area</u>
Mainsail	25'0"	26'9"	9'6"	7 oz.	130 sq.ft.
Genoa	26'6"	25'6"	12'9"	7 oz.	150 sq.ft.
Working Jib	21'0"	19'9"	10'0"	7 oz.	90 sq.ft.
Storm Jib	16'6"	13'0"	6'9"	7 oz.	40 sq.ft.
Spinnaker	28'0"	-	15'0"	16 oz.	340 sq.ft.

#### SNAPDRAGON 747

<u>SAILS:</u>	<u>Luff</u>	<u>Leach</u>	<u>Foot</u>	<u>Material</u>	<u>Area</u>
Mainsail	26'6"	27'6"	9'0"	7 oz.	125 sq.ft.
No. 1 Genoa	28'6"	28'6"	13'9"	7 oz.	190 sq.ft.
No. 2 Genoa	26'6"	25'6"	12'9"	7 oz.	150 sq.ft.
Working Jib	21'0"	19'9"	10'0"	7 oz.	90 sq.ft.
Storm Jib	16'6"	13'0"	6'9"	7 oz.	40 sq.ft.
Spinnaker	28'0"	-	15'0"	1.6 oz.	340 sq.ft.

#### RIGGING

All measurements are less bottle screws. Bottle screws closed pin to pin 6 $\frac{1}{2}$ ".

#### Standing(Snapdragon 24)

Forestay	28'11 $\frac{1}{2}$ "
Backstay	25'5 $\frac{1}{2}$ "
Bridles, each	7'0 $\frac{1}{2}$ "
Main shrouds	28'4 $\frac{3}{4}$ "
Lower fore shrouds	15'5"
Lower aft shrouds	15'9 $\frac{1}{2}$ "
Construction	1 x 19 S/S wire, $\frac{1}{2}$ "circ.

#### Standing(Snapdragon 747)

30'7"
33'6"
No longer applicable
30'1 $\frac{1}{4}$ "
15'6 $\frac{1}{2}$ "
15'9 $\frac{1}{2}$ "
As for 24.

#### Running(Snapdragon 24)

Main halyard	58'x $\frac{7}{8}$ " circ 3 strand
Jib halyard	58'x 1" circ 3 strand
Mainsheet	47'x $\frac{1}{4}$ " circ plaited
Jib sheets	53'x $\frac{1}{4}$ " circ plaited
Genoa sheets	57'x $\frac{1}{4}$ " circ plaited
Storm Jib sheets	47'x $\frac{1}{4}$ " circ plaited
Spinnaker halyard	58'x 1" circ 3 strand
Spinnaker sheets ea.	33'x $\frac{1}{4}$ " circ plaited
Spinnaker up/down haul	32'8"x $\frac{3}{4}$ " circ 3 strand As for 24
Topping lift	58'x $\frac{3}{4}$ " circ 3 strand 34'x $\frac{3}{4}$ " circ 3 strand
Track slide outhaul	4'x 1" circ 3 strand As for 24
Construction	3 strand pre-stretched or plaited terylene.

#### Running(Snapdragon 747)

60'x $\frac{7}{8}$ " circ 3 strand
60'x 1" circ 3 strand
47'x $\frac{1}{4}$ " circ plaited
53'x $\frac{1}{4}$ " circ plaited
57'x $\frac{1}{4}$ " circ plaited
47'x $\frac{1}{4}$ " circ plaited
60'x 1" circ 3 strand
33'x $\frac{1}{4}$ " circ plaited
As for 24
34'x $\frac{3}{4}$ " circ 3 strand
As for 24