



## LoftMasts product range with IMCS

Mast type	IMCS
RDM C 100 3,40	14
RDM C 100 3,70	17
RDM C 100 4,00	19
RDM C 100 4,30	21
RDM C 100 4,60	25
RDM C 100 4,90	29
RDM C 80 3,40	14
RDM C 80 3,70	17
RDM C 80 4,00	19
RDM C 80 4,30	21
RDM C 80 4,60	25
RDM C 80 4,90	29
RDM C 65 3,40	14
RDM C 65 3,70	17
RDM C 65 4,00	19
RDM C 65 4,30	21
RDM C 65 4,60	25
RDM C 65 4,90	29
STD C 100 4,30	21
STD C 100 4,60	25
STD C 100 4,90	29
STD C 100 5,20	34
STD C 100 5,50	39
STD C 80 3,70	17
STD C 80 4,00	19
STD C 80 4,30	21
STD C 80 4,60	25
STD C 80 4,90	29
STD C 48 3,70	17
STD C 48 4,00	19
STD C 48 4,30	21
STD C 48 4,60	25

All Loft Masts are 100% high-modulus carbon pre-preg: the fastest possible reflex-response, the lightest possible weight, the greatest possible rig stability.

Utilizing 100% high modulus carbon pre-preg, Loftmasts are built to last...  
 Loftmasts are carefully controlled in design and construction to have "constant-curve" flex character.  
 Loftmasts measure 64% bend at base (lower 1/4), 76% bend at tip (upper 1/4).

All datas subject to change without notice

Tarifa  
 January 2008



Source: [www.loftsails.com](http://www.loftsails.com)