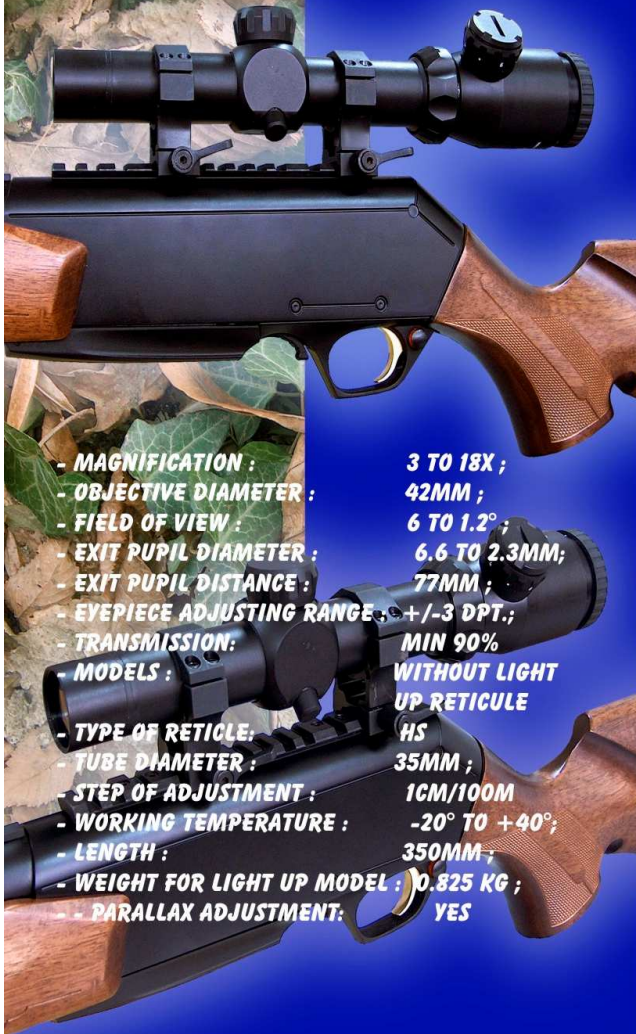


IOR

MX-6



3-18X42 RIFLESCOPE



- MAGNIFICATION : 3 TO 18X ;
- OBJECTIVE DIAMETER : 42MM ;
- FIELD OF VIEW : 6 TO 1.2° ;
- EXIT PUPIL DIAMETER : 6.6 TO 2.3MM ;
- EXIT PUPIL DISTANCE : 77MM ;
- EYEPIECE ADJUSTING RANGE : +/- 3 DPT ;
- TRANSMISSION : MIN 90%
- MODELS : WITHOUT LIGHT UP RETICULE
- TYPE OF RETICULE : HS
- TUBE DIAMETER : 35MM ;
- STEP OF ADJUSTMENT : 1CM/100M
- WORKING TEMPERATURE : -20° TO +40° ;
- LENGTH : 350MM ;
- WEIGHT FOR LIGHT UP MODEL : 0.825 KG ;
- PARALLAX ADJUSTMENT : YES

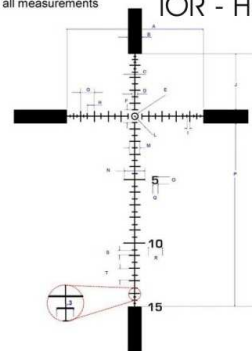


TECHNICAL CHARACTERISTICS

NEW 2007

Base reticle for all measurements

IOR - HS Reticle in FFP



LETTER	A	B	C	D	E	F	G	H	I	J
ML	0	1	1.5	2	3	4	5	6	8	10
FOV@100m	10	6.7	4.4	3.3	2.2	1.5	1.1	0.8	0.55	0.45
EXIT PUPIL	6.6	4.4	3.0	2.2	1.5	1.1	0.8	0.55	0.45	0.33
MOA	0.44	0.29	0.19	0.15	0.10	0.07	0.05	0.035	0.025	0.018

LETTER	K	L	M	N	O	P	Q	R	S	T
ML	12	8	6	4.5	3.3	2.2	1.6	1.1	0.8	0.6
FOV@100m	8.3	5.5	4.0	3.0	2.0	1.3	0.9	0.6	0.45	0.36
EXIT PUPIL	5.0	3.3	2.4	1.8	1.3	0.9	0.6	0.45	0.36	0.27
MOA	0.29	0.19	0.14	0.10	0.07	0.05	0.035	0.025	0.018	0.013

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Price : please see pos. 33 from our Price List