

TYP SILNIKA	moc w kW ***	moc w KM ***	liczba cylindrów	biegi P-N-W	zbiornik integralny	zbiornik paliwa 12 L	zbiornik paliwa 24L	rozruch elektryczny	zdalne sterowanie	blokada nadobrobów	ładowanie akumulatora	alarm ciśn oleju	system trybowania	monitoring i alarmy	wskaźnik wieobrotowy	zestaw dodatk. wskaźników	śruba nap. aluminium	śruba napędowa stal nierdz.	CENA BRUTTO WEUR	SUGEROWANA CENA BRUTTO W ZŁ** (EUR=4,0PLN)
																			EUR	zł
DF 2.5 S	1,8	2,5	R1	P-N	● 1,0L										●				717,-	2869,-
DF 4 S	2,9	4,0	R1	●	● 1,5L	○	○	○	●	○									1061,-	4244,-
DF 4 L	2,9	4,0	R1	●	● 1,5L	○	○	○	●	○									1082,-	4327,-
DF 5 S	3,6	5,0	R1	●	● 1,5L	○	○	○	●	○									1158,-	4631,-
DF 5 L	3,6	5,0	R1	●	● 1,5L	○	○	○	●	○									1197,-	4787,-
DF 6 S	4,5	6,0	R1	●	● 1,5L	○	○	○	●	○									1255,-	5022,-
DF 6 L	4,5	6,0	R1	●	● 1,5L	○	○	○	●	○									1277,-	5109,-
*DF 8A S	5,9	8,0	R2	●	●	○	○	○	●	○	●				○	●			2288,-	9150,-
*DF 8A L	5,9	8,0	R2	●	●	○	○	○	●	○	●				○	●			2314,-	9257,-
*DF 8A EL	5,9	8,0	R2	●	●	○	●	○	●	○	●				○	●			2568,-	10272,-
*DF 8A RL	5,9	8,0	R2	●	●	○	●	●	●	●	●				○	●			2839,-	11356,-
*DF 9.9A S	7,3	9,9	R2	●	●	○	○	○	●	○	●				○	●			2481,-	9925,-
*DF 9.9A L	7,3	9,9	R2	●	●	○	○	○	●	○	●				○	●			2535,-	10139,-
*DF 9.9A RS	7,3	9,9	R2	●	●	○	●	●	●	●	●				○	●			2894,-	11575,-
*DF 9.9A RL	7,3	9,9	R2	●	●	○	●	●	●	●	●				○	●			2926,-	11704,-
DF 15 S	11,0	15,0	R2	●	●	○	○	○	●	○	●				○	●			2507,-	10029,-
DF 15 L	11,0	15,0	R2	●	●	○	○	○	●	○	●				○	●			2526,-	10102,-
DF 15 RS	11,0	15,0	R2	●	●	○	●	●	●	●	●				○	●			2950,-	11798,-
DF 15 RL	11,0	15,0	R2	●	●	○	●	●	●	●	●				○	●			2990,-	11961,-
DF 25 S	18,4	25,0	V2	●	●	○	○	○	●	○	●				○	●			3760,-	15040,-
DF 25 L	18,4	25,0	V2	●	●	○	○	○	●	○	●				○	●			3799,-	15196,-
DF 25 RS	18,4	25,0	V2	●	●	○	●	●	●	●	●				○	●			4283,-	17132,-
DF 25 RL	18,4	25,0	V2	●	●	○	●	●	●	●	●				○	●			4291,-	17164,-
DF 40 TL	29,4	40,0	R3	●	●	○	●	●	●	●	●	●	●	●	○	●	○		6415,-	25661,-
DF 50 TL	36,8	50,0	R3	●	●	○	●	●	●	●	●	●	●	●	○	●	○		7224,-	28895,-
*DF 60A TL	44,1	60,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		7999,-	31996,-
DF 70A TL	51,5	70,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		9693,-	38772,-
DF 80A TL	58,8	80,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		10126,-	40503,-
DF 90A TL	66,2	90,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		10720,-	42879,-
DF 100 TL	73,5	100,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		11089,-	44354,-
DF 100 TX	73,5	100,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		11590,-	46360,-
DF 115 TL	84,6	115,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		11468,-	45872,-
DF 115 TX	84,6	115,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		12139,-	48556,-
DF 140 TL	103,0	140,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		12335,-	49342,-
DF 140 TX	103,0	140,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		12867,-	51467,-
DF 140 ZL	103,0	140,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		12993,-	51972,-
DF 140 ZX	103,0	140,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		13465,-	53860,-
DF 150 TL	110,0	150,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		14843,-	59370,-
DF 150 ZL	110,0	150,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		15795,-	63181,-
DF 150 TX	110,0	150,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		15060,-	60241,-
DF 150 ZX	110,0	150,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		15928,-	63713,-
DF 175 TL	129,0	175,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		16145,-	64581,-
DF 175 ZL	129,0	175,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		17008,-	68030,-
DF 175 TX	129,0	175,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		16546,-	66183,-
DF 175 ZX	129,0	175,0	R4	●	●	○	●	●	●	●	●	●	●	●	○	●	○		17379,-	69516,-
DF 200 TX	147,0	200,0	V6	●	●	○	●	●	●	●	●	●	●	●	○	●	○		18175,-	72700,-
DF 200 ZX	147,0	200,0	V6	●	●	○	●	●	●	●	●	●	●	●	○	●	○		19020,-	76079,-
DF 225 TX	165,0	225,0	V6	●	●	○	●	●	●	●	●	●	●	●	○	●	○		19173,-	76693,-
DF 225 ZX	165,0	225,0	V6	●	●	○	●	●	●	●	●	●	●	●	○	●	○		20109,-	80436,-
DF 250 TX	184,0	250,0	V6	●	●	○	●	●	●	●	●	●	●	●	○	●	○		20153,-	80611,-
DF 250 ZX	184,0	250,0	V6	●	●	○	●	●	●	●	●	●	●	●	○	●	○		21000,-	84001,-
DF 300 TX	220,7	300,0	V6	●	●	○	●	●	●	●	●	●	●	●	○	●	○		24558,-	98232,-
DF 300 ZX	220,7	300,0	V6	●	●	○	●	●	●	●	●	●	●	●	○	●	○		24788,-	99152,-

UWAGI I OZNACZENIA

* **PREMIERA 2010 - NOWE MODELE WPROWADZONE W TYM SEZONIE**

** cena w złotych zależna od aktualnego kursu EUR/PLN

*** moc na śrubie mierzona wg normy ICOMIA 28/83

● wyposażenie standardowe

○ wyposażenie dodatkowe

E = rozruch elektryczny, sterowanie ruplem

R = rozruch elektryczny, sterowanie zdalne manetką

T = Power Trim & Tilt (trymowanie kolumny)

S = kolumna standard dla pawęży 15"

L = kolumna długa dla pawęży 20"

X = kolumna ultradługa dla pawęży 25"

Z = silnik przeciwbieżny dla instalacji bliźniaczej

Dla silników DF250/300 dostępne są także kolumny XX = dla pawęży 30"



CENNIK DETALICZNY nr 1/2010

Ceny brutto zawierają 22% VAT i są jednakowe w całym kraju.

Niniejszy cennik nie stanowi oferty w rozumieniu § 66 kc