

codice	marca	modello	codice	quantità	codice fornitore
03 A	HP NERO	LJ 6P	C3903A	1	366609
05 A	HP NERO	LJ P2055	CE505A	1	873143
12 A	HP NERO	LJ 1010-1012	Q2612A	1	086977
13 A	HP NERO	LJ 1300	Q2613A	1	HPQ2613A
15	HP NERO	PSC 750	C6615DE	1	HPC6615DE
15 A	HP NERO	LJ 1200	C7115A	1	532410
49 A	HP NERO	LJ 1160-1320	Q5949A	1	HPQ5949A
53 A	HP NERO	LJ P2015	Q7553A	1	394661
61 A	HP NERO	LJ 4100	C8061A	1	HPC8061X
78	HP COLORI	PSC 750	C6578D	1	738951
128 A	HP NERO	CM1415FN	CE320A	1	HPCE320A
128 A	HP CIANO	CM1415FN	CE321A	1	HPCE321A
128 A	HP GIALLO	CM1415FN	CE322A	1	HPCE322A
128 A	HP MAGENTA	CM1415FN	CE323A	1	HPCE323A
336	HP NERO		C9362EE	1	222225
342	HP COLORI		C9361E	1	HPC9361EE
0190	EPSON NERO	S05190		1	EPSS050190
0191	EPSON GIALLO	S050191		1	EPSS050191
0192	EPSON MAGENTA	S050192		1	EPSS050192
0193	EPSON CIANO	S050193		1	EPSS050193
2506 IA	EPSON NERO	WP-4515	T7011	1	516534
2504 IA	EPSON GIALLO	WP-4515	T7014	1	EPST70144010
2502 IB	EPSON MAGENTA	WP-4515	T7013	1	EPST70134010
2612 IB	EPSON CIANO	WP-4515	T7012	1	EPST70124010
0709	EPSON NERO	AL-M200		1	EPSS050709
	SAMSUNG NERO	CLX-3175	CLT K4092	1	796560
	SAMSUNG GIALLO	CLX-3175	CLT Y4092	1	796552
	SAMSUNG MAGENTA	CLX-3175	CLT M4092	1	796544
	SAMSUNG CIANO	CLX-3175	CLT C4092	1	796536
FX3	CANON	L250/300		1	CANFX3
FAX	SAMSUNG	SF - 560 R		1	SAMS560R
C-EXV 3	CANON	iR 3300		1	CANIR2200
C-EXV 11	CANON	iR 2270-2870		1	CANIR2270
TN216Y	KONICA MINOLTA	GIALLO	A11G215	1	133240
TN216C	KONICA MINOLTA	CIANO	A11G451	1	132558
TN216M	KONICA MINOLTA	MAGENTA	A11G351	1	133518
	KONICA MINOLTA	NERO		1	132043
	CANON	NP 6512		1	467560
3e	CANON CIANO	BCI-3eC		1	142972
3e	CANON YELLOW	BCI-3eY		1	142972
3e	CANON MAGENTA	BCI-3eM		1	142972
3e	CANON BLACK	BCI-3eB		1	CANINKBCI3BK

TOTALE

prezzo unitario

79,69

61,41

53,88

68,24

25,10

58,79

68,24

66,43

121,95

27,62

50,05

47,61

47,61

47,61

10,76

13,58

68,74

71,96

71,96

71,96

35,50

40,34

40,34

40,34

66,05

38,81

37,80

37,80

37,80

48,50

70,05

35,20

46,90

67,18

67,18

67,18

35,16

20,69

7,20

7,20

7,20

10,00

€ 1.997,62