

NG 4689 B2XF	1395	39.9	4.6	1.19	83.6	31.5	65.6	8.0	8.3	38.1
NG 4777 B2XF	1395	39.2	4.5	1.21	84.2	31.8	66.8	7.3	8.0	38.6
CROPLAN 9608	1380	41.9	4.6	1.24	84.2	31.2	64.9	8.0	7.7	39.7
CROPLAN 9178	1379	39.9	4.3	1.21	82.8	30.3	65.4	8.0	7.8	38.7
ST 5517GLTP	1373	37.9	4.7	1.24	84.5	30.6	67.8	7.5	7.9	39.7
DP 1823 NRB2XF	1372	41.5	5.1	1.16	84.1	29.8	68.9	7.0	7.7	37.1
ST 5122 GLT	1362	40.3	4.7	1.18	84.2	31.8	69.0	7.7	7.4	37.9
DP 1725 B2XF	1357	42.6	4.4	1.19	82.9	29.7	63.2	8.0	7.8	38.2
WinField United 18XC9	1353	39.1	4.5	1.20	84.0	30.4	67.7	8.0	7.7	38.4
DP 1614 B2XF	1341	40.2	4.8	1.23	84.2	30.2	68.2	7.7	7.5	39.4
CPS 18817 B3XF	1331	38.8	4.5	1.21	84.3	31.0	66.7	8.0	8.2	38.7
PHY 330 W3FE	1322	40.6	4.9	1.22	84.5	30.9	68.9	6.0	8.0	39.0
BX 1973GLTP	1320	42.7	4.6	1.20	84.3	31.7	67.1	8.0	7.8	38.4
ST 4949 GLT	1312	40.3	4.4	1.22	85.3	31.8	66.9	8.0	7.8	38.9
DG 3385 B2XF	1309	40.9	4.4	1.21	82.5	30.6	66.8	8.0	7.7	38.6
CPS 18506-D	1309	41.3	4.6	1.25	84.0	30.9	66.4	8.0	7.0	39.8
DG 3214 B2XF	1297	40	4.4	1.21	82.5	30.6	66.8	8.0	7.7	38.6
PX5D28BW3FE	1285	40.5	4.4	1.23	84.0	31.1	63.2	8.0	7.9	39.4
CPS 18504-C	1271	37.5	4.6	1.22	83.7	31.1	63.1	8.0	7.5	39.0
PHY 350 W3FE	1264	39.3	4.4	1.23	84.4	31.4	67.1	8.0	8.1	39.4
PHY 440 W3FE	1264	39.2	4.8	1.20	83.0	31.5	69.9	7.0	8.2	38.4
CROPLAN 3475	1258	39.1	3.9	1.23	84.6	33.7	63.5	8.0	7.6	39.4
CPS 18501-B	1257	40.2	3.9	1.18	84.5	32.5	67.6	8.0	8.2	37.8
NG 4601 B2XF	1226	39.8	4.6	1.19	83.6	31.5	65.6	8.0	8.3	38.1
PX3B07W3FE	1220	41.2	4.8	1.22	84.2	31.3	68.1	8.0	7.9	38.9
BX 1976GLTP	1213	40	4.7	1.24	83.9	33.1	63.0	8.0	7.6	39.5
17R818B3XF	1175	40.7	4.3	1.20	83.2	30.9	64.2	8.0	7.9	38.4
DG 3433 B2XF	1152	39.1	4.4	1.20	84.1	32.2	68.1	8.0	7.8	38.4
ST 5020 GLT	1145	36.9	4.5	1.21	82.6	29.9	68.2	8.0	7.0	38.6
NG 3780 B2XF	1136	36.8	4.7	1.22	84.2	31.3	68.7	8.0	7.7	38.9
CPS 18504-D	1135	40.5	4.6	1.22	83.7	31.1	63.1	8.0	7.5	39.0
AMX 1801 B3XF	1128	37.2	4.4	1.26	84.1	31.3	66.8	7.5	8.1	40.2
PX5B73W3FE	1066	37.9	4.5	1.22	83.6	31.7	66.4	7.7	8.1	39.0
NG 3699 B2XF	1021	36.7	4.7	1.22	83.5	31.0	67.3	8.0	8.1	39.0
17R821B3XF	892	41.6	4.8	1.23	83.5	31.6	64.4	7.5	7.5	39.2

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