
Future EDM Craft WAV MIDI FXP FLP-SYNTHiC4TE _HOT_



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SYNTHiC4TE No one else will be able to use that crucial synth part
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DragonNuke Pro 9.A comparison of the airway responses to
metacholine and histamine in patients with asthma and COPD. The
airway response to metacholine (MCh) and histamine (Hi) in
asthma and chronic obstructive pulmonary disease (COPD) has not
been fully investigated. We therefore performed a comparative
study of the responses to MCh and Hi in 58 patients with asthma,
46 with COPD and 29 normal subjects. The forced expiratory
volume in 1 s (FEV1), the FEV1 after a combined beta-agonist and
anticholinergic challenge and the maximal expiratory flow at 50%
of the vital capacity (Vmax50) were measured. Compared with the
responses to MCh, the responses to Hi were significantly lower in
patients with asthma (p less than 0.001) and COPD (p less than
0.001). In the patients with COPD, the MCh and Hi responses were
significantly

