



HAYTER

MAKERS OF THE FINEST MOWERS

INSTRUCTION SHEET - CONDOR 30" VERGE ATTACHMENT

CODE 214D, 243D

FROM SERIAL NO. 260000001

INTRODUCTION

The Hayter Condor 30" Verge Attachment is a precision built unit designed for all weather cutting, a high standard of finish and long life. The Condor 30" Verge Attachment is available with a 3 or 5 bladed cutting cylinder. The way in which this unit is operated and maintained will have a profound effect on performance and reliability.

The Condor 30" Verge Attachment is designed for use on the Hayter Condor Hydrostatic Power Unit.

These instructions advise safety information and specifications.

For all other information refer to relevant Operator's Manual and Parts List.

These instructions are based on information available at the time of publication.
HAYTER LIMITED reserve the right to make changes at any time without notice.

SAFETY PRECAUTIONS



**THIS SYMBOL MEANS BE ALERT! YOUR SAFETY IS INVOLVED.
EXERCISE GREAT CARE AND FOLLOW THE ADVICE GIVEN TO AVOID
POTENTIALLY HAZARDOUS SITUATIONS.**



WARNING: PREVENT ACCIDENTS - Take care to avoid the sharp edges of the cutting cylinder and bottom blade when lifting or working on the cutterhead.

The cutterhead is heavy - It is recommended that lifting equipment is used for lifting the cutterhead and that slings are used after removing the belt cover.

If lifting equipment is not available the cutterhead should be lifted by two people, one at each end of the cutterhead holding.

Read and understand the Safety Precautions as listed in the power unit Operator's Manual before operating the cutterhead.

SAFETY PRECAUTIONS**Continued.****DECALS**

DECAL : WARNING - Danger of severing fingers or toes in cutting mechanism.



DECAL: Cylinder on - Cut Adjustment
Part No. 214053



DECAL: Height of Cut Adjustment
Part No. 320006

**SPECIFICATIONS**

MODEL CODE	3 BLADE 214D	5 BLADE 243D
Cylinder Drive:	'V' Belt Driver / Countershaft	
Cutting Width:	762mm (30")	
Cylinder Diameter:	190mm (7.5")	
Height of Cut:	17 - 62mm (0.7 - 2.5")	
Smooth Rear Roller:	Standard	
Weight:	84.5kg	86.5kg

DELIVERY CHECKLIST

Check that parts are delivered correctly. Remove the cutterhead from the carton and check that all the loose items have been supplied correctly. Refer to the checklist below. If any items are missing contact your local Hayter Dealer.

Description	Part No.	Qty.
Instructions Condor 30" Verge Attachment	111-0456	1
Parts List Condor 30" Verge Attachment	111-0457	1
Belt - Attachment Drive	214049	2

WARRANTY

HAYTER LIMITED Warrants its products to be free from defect, in material and workmanship for a period of 12 calendar months from the date of delivery to the customer. This warranty excludes proprietary items, which have the benefit of the supplying manufacturer's warranty.

This warranty is in addition to statutory rights, but is subject to the product having been operated and serviced in accordance with the machine Operator Manual and applicable standard practice. Owner's should therefore satisfy themselves that the products are operated and serviced correctly, particularly where they are operated on a contract or hire basis.

Fair wear and tear commensurate with the conditions under which the products are operated is excluded.

Unauthorised adjustments or tampering with the machine or its components, or the use of non-Hayter service parts will invalidate this warranty.

DECLARATION OF INCORPORATION

EC DECLARATION OF INCORPORATION

Company Name: HAYTER LIMITED

Company Address: Spellbrook
Bishop's Stortford
Herts. CM23 4BU
ENGLAND

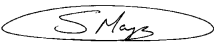
Machine Type No: CODE 214D, CODE 243D

Model: Condor 30"
Verge Attachment

Standards Used: EN292, EN836

The above named attachment must not be put into service unless the power unit to which it is fitted has been declared in conformity with the provisions of Directive 89/37/EEC Essential Health & Safety Requirements relating to the Design & Construction of Machinery and Safety Components, as amended the regulations transposed into national law.

Signed on behalf of Hayter Limited.

Signed:  Date: 01.02.99

M.A. Wright (Technical Director)

Cutterhead Serial No :-

Date of Purchase :-

Local Dealer :-