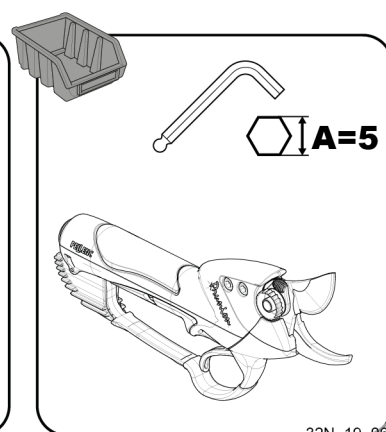
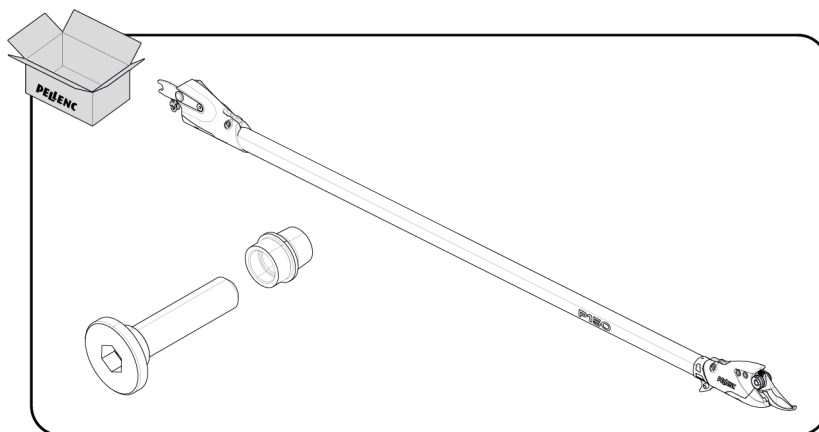
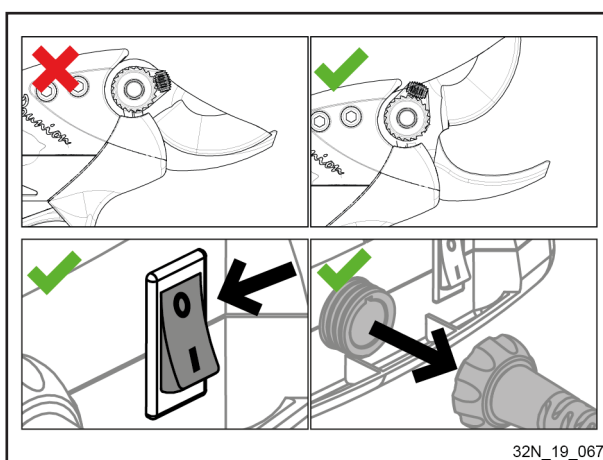
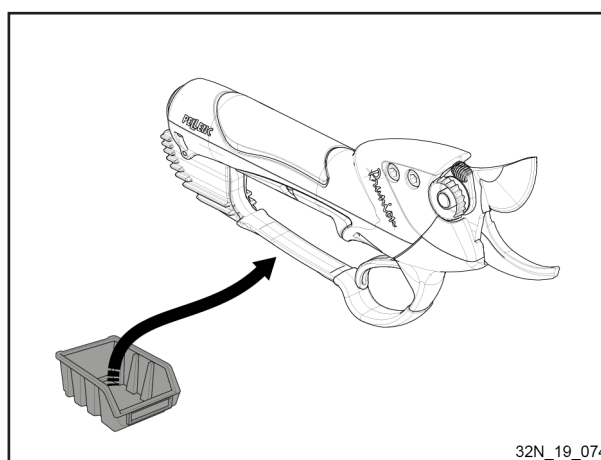




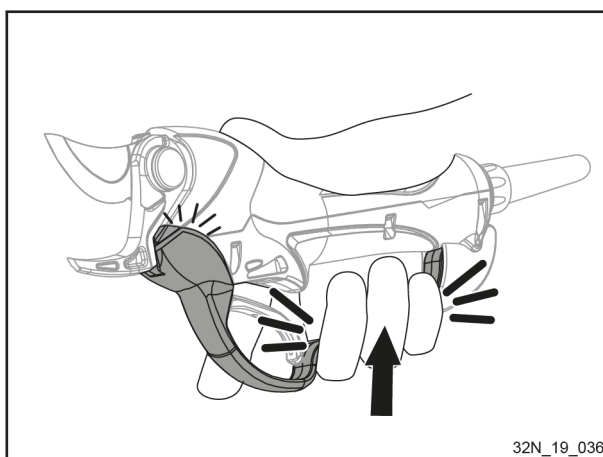
32N_19_066



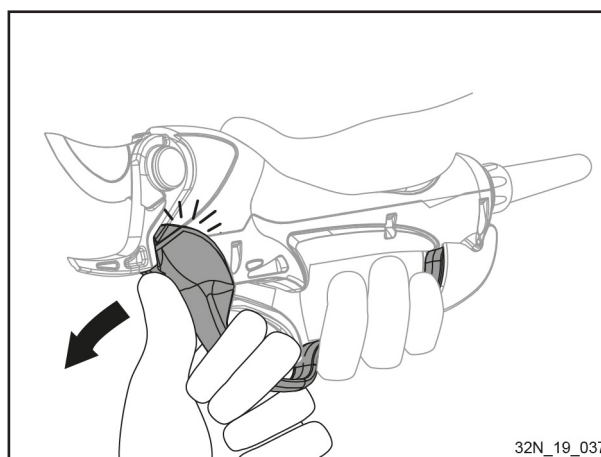
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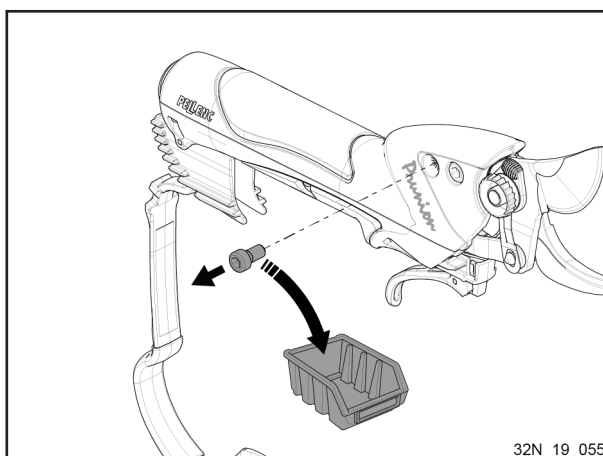
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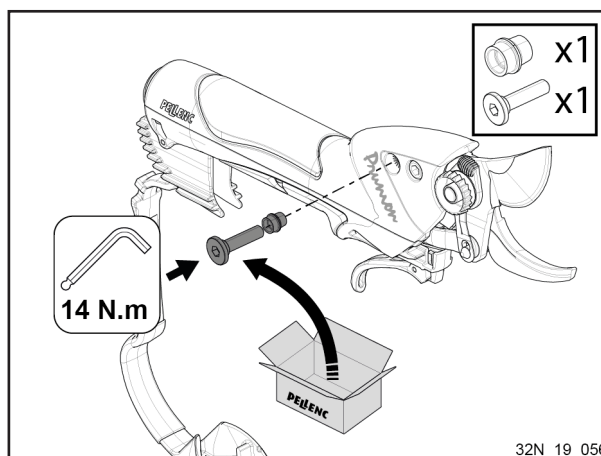
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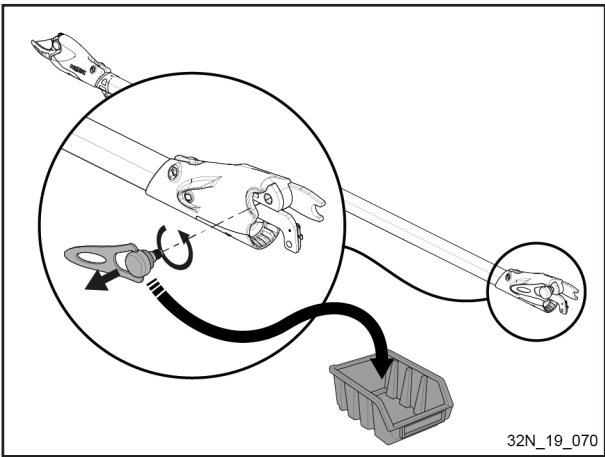
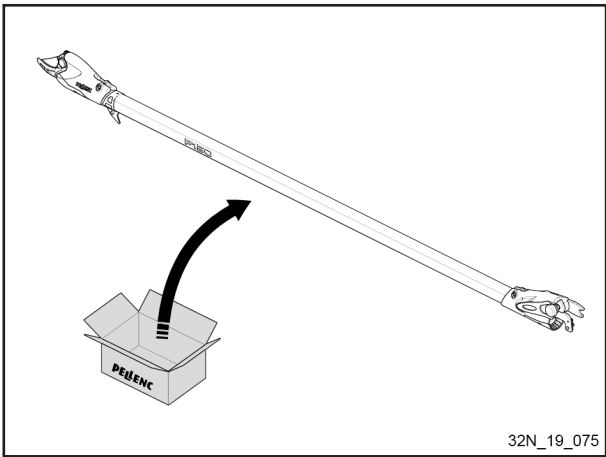
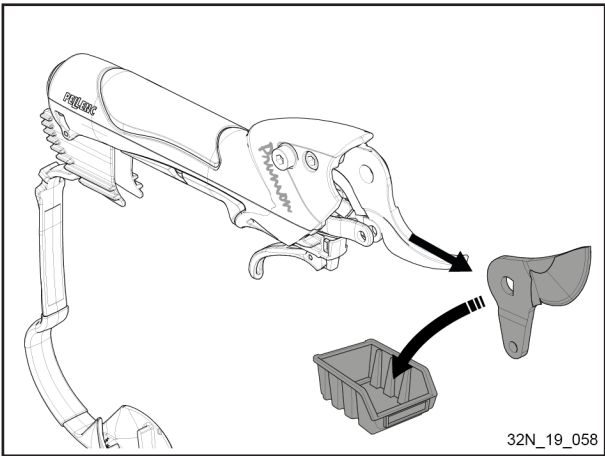
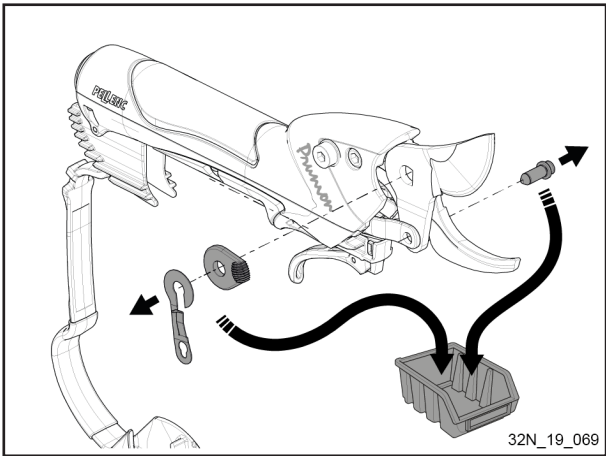
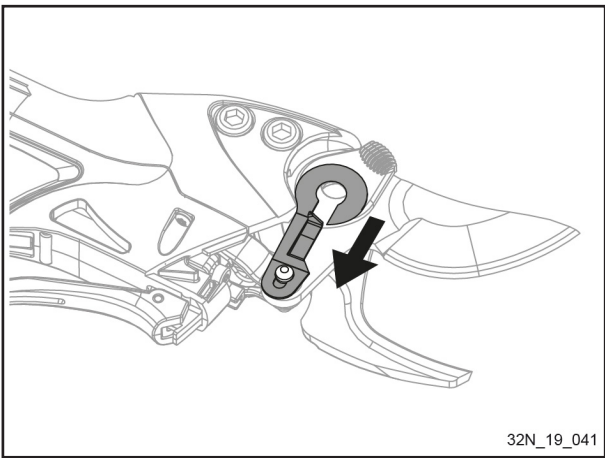
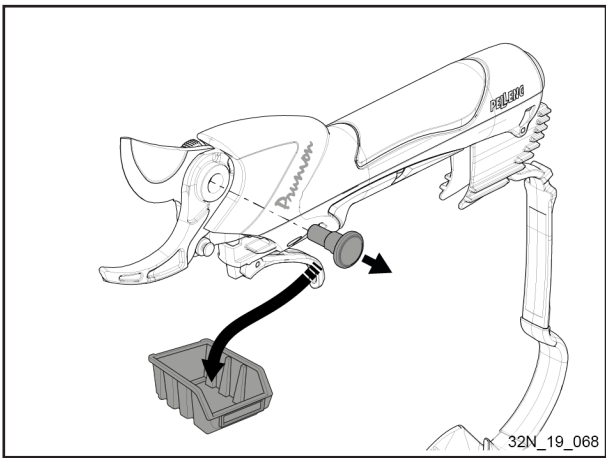
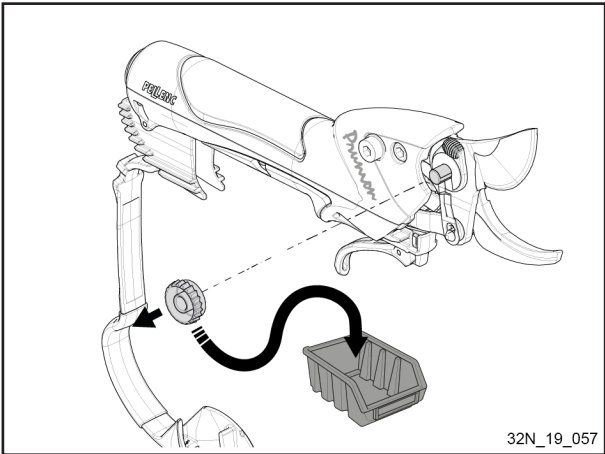
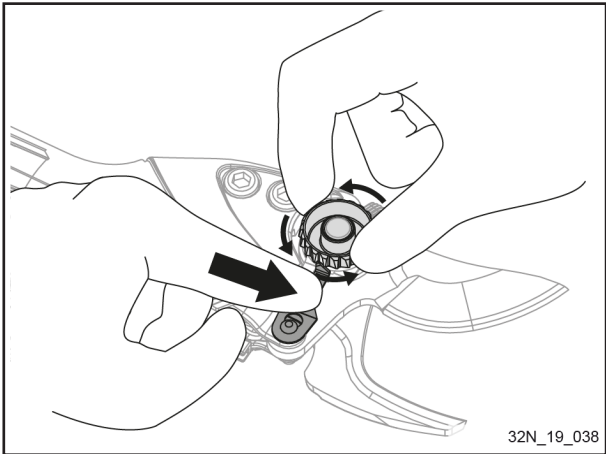
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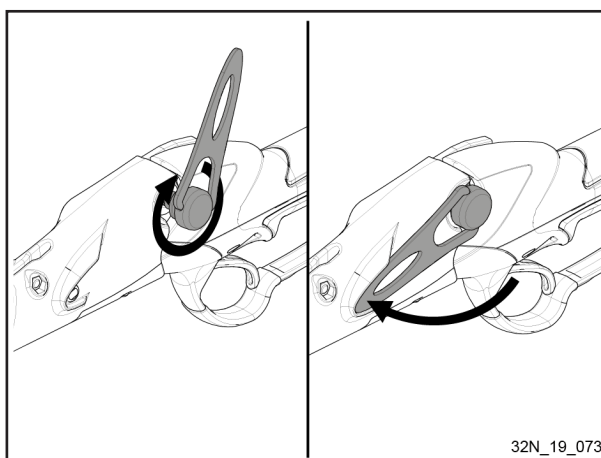
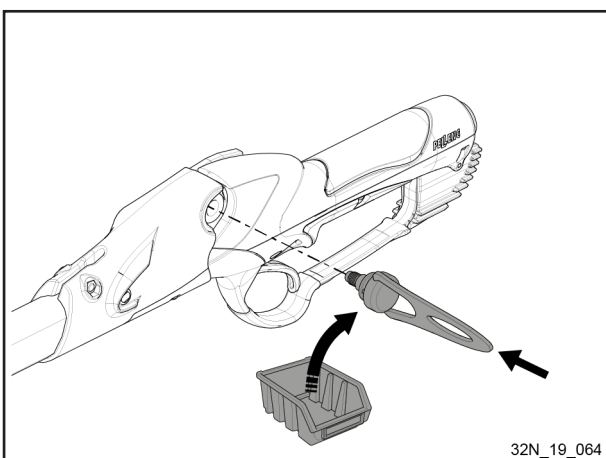
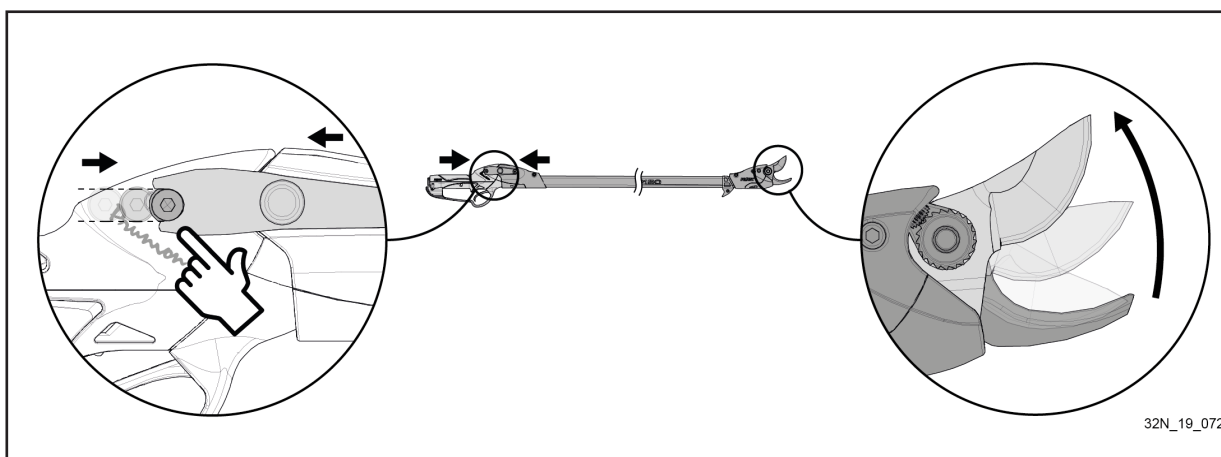
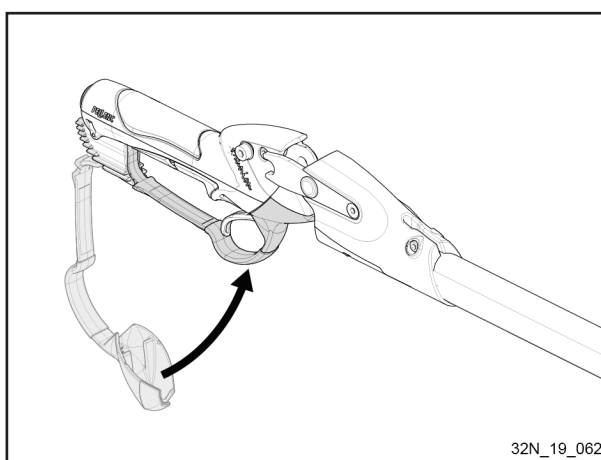
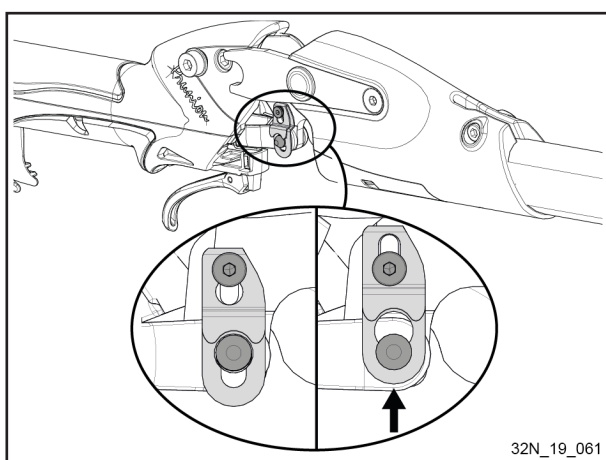
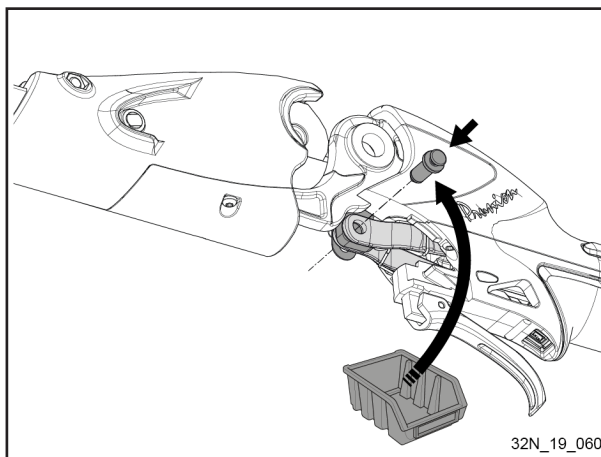
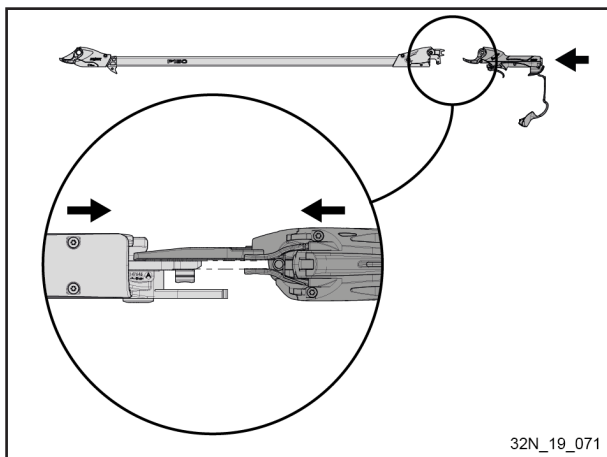


32N_19_055



32N_19_056





■ DÉCLARATION «CE» DE CONFORMITÉ

FABRICANT	PELLENC
ADRESSE	Quartier Notre Dame 84120 Pertuis (FRANCE)
PERSONNE AUTORISÉE À CONSTITUER LE DOSSIER TECHNIQUE	PELLENC
ADRESSE	Quartier Notre Dame 84120 Pertuis (FRANCE)

PAR LA PRÉSENTE, NOUS DÉCLARONS QUE LA MACHINE DÉSIGNÉE CI-APRÈS :

DÉNOMINATION GÉNÉRIQUE	PERCHE POUR SÉCATEUR		
FONCTION	DESTINÉ À LA TAILLE		
NOM COMMERCIAL	PERCHE PRUNION		
TYPE	PERCHE		
MODÈLE	<table border="1"> <tr> <td>P150</td> <td>P200</td> </tr> </table>	P150	P200
P150	P200		
N° DE SÉRIE	32S00001 - 32S49999 32T00001 - 32T49999 32U00001 - 32U49999		

SATISFAIT A L'ENSEMBLE DES DISPOSITIONS PERTINENTES DE LA DIRECTIVE MACHINE 2006/42/CE.

EST CONFORME AUX AUTRES DIRECTIVES ET/OU DISPOSITIONS PERTINENTES SUIVANTES :

- 2014/30/UE Directive CEM
- 2011/65/UE Directive ROHS
- 1907/2006 Règlement REACH
- 2012/19/UE Directive DEEE

LES NORMES EUROPÉENNES HARMONISÉES SUIVANTES ONT ÉTÉ UTILISÉES :

- EN 62841-1 : 2015

Valeurs totales de vibrations (somme vectorielle triaxiale) déterminées conformément à la norme EN 62841-1 (incertitude de K=1.5 m/s²)	$a_h = 0.92 \text{ m/s}^2$
Niveau de puissance sonore mesuré (incertitude de K=3 dB)	$L_{WA} = 81.1 \text{ dB}$
Niveau de pression acoustique au poste de travail mesuré (incertitude de K=3 dB)	$L_{pA} = 70.1 \text{ dB}$

FAIT À PERTUIS, LE 01/08/2019
 JEAN MARC GIALIS
 Directeur Général



"EC" STATEMENT OF COMPLIANCE

MANUFACTURER	PELENC
ADRESS	Quartier Notre Dame 84120 Pertuis (FRANCE)
PERSON/ENTITY AUTHORISED TO COMPILE THE TECHNICAL DOSSIER	PELENC
ADRESS	Quartier Notre Dame 84120 Pertuis (FRANCE)

WE HEREBY DECLARE THAT THE MACHINE HEREINAFTER REFERRED TO AS :

GENERIC DENOMINATION	POLE FOR PRUNING SHEARS		
FUNCTION	INTENDED FOR PRUNING		
COMMERCIAL NAME	PRUNION POLE		
TYPE	POLE		
MODEL	<table border="1"> <tr> <td>P150</td> <td>P200</td> </tr> </table>	P150	P200
P150	P200		
SERIAL No.	32S00001 - 32S49999 32T00001 - 32T49999 32U00001 - 32U49999		

COMPLIES WITH THE RELEVANT PROVISIONS OF THE MACHINERY DIRECTIVE (2006/42/EC).

IS IN CONFORMITY WITH THE FOLLOWING OTHER DIRECTIVES AND/OR RELEVANT PROVISIONS :

- 2014/30/EU EMC Directive
- 2011/65/EU ROHS Directive
- 1907/2006 REACH Regulation
- 2012/19/EU WEEE Directive

THE FOLLOWING HARMONIZED EUROPEAN STANDARDS WERE USED :

- EN 62841-1: 2015

Total vibration values (triax vector sum) determined in accordance with the EN 62841-1 standard (uncertainty of K=1.5 m/s ²)	$a_h = 0.92 \text{ m/s}^2$
Acoustic power level measured (uncertainty of K=3 dB)	$L_{WA} = 81.1 \text{ dB}$
Level of acoustic pressure measured at the work station (uncertainty of K=3 dB)	$L_{pA} = 70.1 \text{ dB}$

SIGNED IN PERTUIS, DATED 01/08/2019
 JEAN MARC GIALIS
 CEO



DICHIARAZIONE "CE" DI CONFORMITÀ

PRODUTTORE	PELLENC
INDIRIZZO	Quartier Notre Dame 84120 Pertuis (FRANCE)
PERSONA AUTORIZZATA A COSTITUIRE IL FASCICOLO TECNICO	PELLENC
INDIRIZZO	Quartier Notre Dame 84120 Pertuis (FRANCE)

CON LA PRESENTE, DICHIARIAMO CHE LA MACCHINA INDICATA DI SEGUITO:

DENOMINAZIONE GENERICA	ASTA PER FORBICI		
FUNZIONE	DESTINATE ALLA POTATURA		
NOME COMMERCIALE	PRUNION CON ASTA		
TIPO	ASTA		
MODELLO	P150	P200	
N° DI SERIE	32S00001 ; 32S49999 32T00001 ; 32T49999 32U00001 - 32U49999		

SODDISFA TUTTE LE DISPOSIZIONI PERTINENTI DELLA DIRETTIVA MACCHINE 2006/42/CE.

È CONFORME ALLE SEGUENTI ALTRE DIRETTIVE E/O DISPOSIZIONI PERTINENTI :

- 2014/30/UE Direttiva EMC
- 2011/65/UE Direttiva RoHS
- 1907/2006 Regolamento REACH
- 2012/19/UE Direttiva DEEE

SONO STATE UTILIZZATE LE SEGUENTI NORME EUROPEE ARMONIZZATE :

- EN 62841-1: 2015

Valori totali di vibrazione (somma vettoriale triassiale) determinati conformemente alla norma EN 62841-1 (incertezza di $K=1,5 \text{ m/s}^2$).	$a_h = 0,92 \text{ m/s}^2$
Livello di potenza sonora misurato (incertezza di $K=3 \text{ dB}$)	$L_{WA} = 81.1 \text{ dB}$
Livello di pressione acustica presso la postazione di lavoro (incertezza di $K=3 \text{ dB}$)	$L_{pA} = 70.1 \text{ dB}$

REDATTO A PERTUIS, L'01/08/2019

JEAN MARC GIALIS

Direttore Generale



DECLARACIÓN «CE» DE CONFORMIDAD

FABRICANTE	PELLENC
DIRECCIÓN	Quartier Notre Dame 84120 Pertuis (FRANCE)
PERSONA AUTORIZADA PARA CONSTITUIR EL DOSSIER TÉCNICO	PELLENC
DIRECCIÓN	Quartier Notre Dame 84120 Pertuis (FRANCE)

POR LA PRESENTE DECLARAMOS QUE LA MÁQUINA DESIGNADA A CONTINUACIÓN:

DENOMINACIÓN GENÉRICA	PÉRTIGA PARA TIJERA		
FUNCIÓN	PARA LA PODA		
NOMBRE COMERCIAL	PRUNION PÉRTIGA		
TIPO	PÉRTIGA		
MODELO	<table border="1"> <tr> <td>P150</td><td>P200</td></tr> </table>	P150	P200
P150	P200		
N.º DE SERIE	32S00001 - 32S49999 32T00001 - 32T49999 32U00001 - 32U49999		

CUMPLA CON LAS DISPOSICIONES PERTINENTES DE LA DIRECTIVA (2006/42/CE) RELATIVA A LAS MÁQUINAS.

ESTÁ EN CONFORMIDAD CON LAS SIGUIENTES OTRAS DIRECTIVAS Y / O DISPOSICIONES RELEVANTES :

- 2014/30/UE Directiva CEM
- 2011/65/CE Directiva RoHS
- 1907/2006 Reglamento REACH
- 2012/19/CE Directiva RAEE

HAN SIDO UTILIZADAS LAS SIGUIENTES NORMAS EUROPEAS HARMONIZADAS :

- EN 62841-1: 2015

Valores totales de vibraciones (suma vectorial triaxial) determinados por la norma EN 62841-1 (incertidumbre de K=1,5 m/s ²)	$a_h = 0.92 \text{ m/s}^2$
Nivel de potencia acústica medida (incertidumbre de K=3 dB)	$L_{wA} = 81.1 \text{ dB(A)}$
Nivel de presión acústica en el puesto de trabajo medido (incertidumbre K = 3 dB)	$L_{pA} = 70.1 \text{ dB}$

ELABORADO EN PERTUIS, EL 01/08/2019

JEAN MARC GIALIS

Director general



ΔΗΛΩΣΗ ΣΥΜΜΟΡΦΩΣΗΣ «ΕΚ»

VALMISTAJA	PELLENC
ΔΙΕΥΘΥΝΣΗ	Quartier Notre Dame 84120 Pertuis (FRANCE)
ΥΠΕΥΘΥΝΟΣ ΚΑΤΑΡΤΙΣΗΣ ΤΕΧΝΙΚΟΥ ΕΓΧΕΙΡΙΔΙΟΥ	PELLENC
ΔΙΕΥΘΥΝΣΗ	Quartier Notre Dame 84120 Pertuis (FRANCE)

ΜΕ ΤΗΝ ΠΑΡΟΥΣΑ, ΔΗΛΩΝΟΥΜΕ ΟΤΙ ΤΟ ΚΑΤΩΘΙ ΑΝΑΦΕΡΟΜΕΝΟ ΜΗΧΑΝΗΜΑ:

ΓΕΝΙΚΗ ΟΝΟΜΑΣΙΑ	ΚΟΝΤΑΡΙ ΓΙΑ ΚΛΑΔΕΥΤΗΡΙΟΥ		
ΛΕΙΤΟΥΡΓΙΑ	ΣΧΕΔΙΑΣΜΕΝΟ ΓΙΑ ΚΛΑΔΕΜΑ		
ΕΜΠΟΡΙΚΗ ΟΝΟΜΑΣΙΑ	PRUNION ΜΕ ΚΟΝΤΑΡΙ		
ΤΥΠΟΣ	ΚΟΝΤΑΡΙ		
ΜΟΝΤΕΛΟ	<table border="1"> <tr> <td>P150</td> <td>P200</td> </tr> </table>	P150	P200
P150	P200		
ΣΕΙΡΙΑΚΟΣ ΑΡΙΘΜΟΣ	32S00001 - 32S49999 32T00001 - 32T49999 32U00001 - 32U49999		

ΙΚΑΝΟΠΟΙΕΙ ΤΟ ΣΥΝΟΛΟ ΤΩΝ ΣΥΝΑΦΩΝ ΔΙΑΤΑΞΕΩΝ ΤΗΣ ΟΔΗΓΙΑΣ ΓΙΑ ΜΗΧΑΝΗΜΑΤΑ 2006/42/ΕΚ.

ΕΙΝΑΙ ΣΥΜΦΩΝΟ ΜΕ ΤΙΣ ΑΚΟΛΟΥΘΕΣ ΛΟΙΠΕΣ ΟΔΗΓΙΕΣ Ή /ΚΑΙ ΔΙΑΤΑΞΕΙΣ ΕΥΡΩΠΑΪΚΩΝ ΟΔΗΓΙΩΝ:

- 2014/30/ΕΕ Οδηγία CEM
- 2011/65/ΕΕ Οδηγία ROHS
- 1907/2006 Κανονισμός REACH
- 2012/19/ΕΕ Οδηγία DEEE

ΧΡΗΣΙΜΟΠΟΙΗΘΗΚΑΝ ΤΑ ΕΞΗΣ ΕΝΑΡΜΟΝΙΣΜΕΝΑ ΕΥΡΩΠΑΪΚΑ ΠΡΟΤΥΠΑ:

- EN 62841-1: 2015

Συνολικές τιμές δόνησης (διανυσματικό άθροισμα σε τρεις άξονες) προσδιορισμένες σύμφωνα με το πρότυπο EN 62841-1 (αβεβαιότητα K = 1,5 m/s ²)	$a_h = 0,92 \text{ m/s}^2$
Μετρημένη στάθμη ακουστικής ισχύος (αβεβαιότητα K=3 dB)	$L_{WA} = 81.1 \text{ dB}$
Μετρημένη στάθμη ακουστικής πίεσης στη θέση εργασίας (αβεβαιότητα K=3 dB)	$L_{pA} = 70.1 \text{ dB}$

ΣΥΝΤΑΧΘΗΚΕ ΣΤΟ PERTUIS, ΣΤΙΣ 01/08/2019

JEAN MARC GIALIS

Γενικός Διευθυντής



AB UYGUNLUK BEYANI

ÜRETİCİ	PELLENC
ADRES	Quartier Notre Dame 84120 Pertuis (FRANCE)
TEKNİK DOSYAYI OLUŞTURMAYA YETKİLİ KİMSE	PELLENC
ADRES	Quartier Notre Dame 84120 Pertuis (FRANCE)

İŞBU BELGE İLE AŞAĞIDA BELİRTİLEN MAKİNENİN BİLGİLERİ:

GENEL AD	BAHÇE MAKASI İÇİN SIRIK		
İŞLEV	BOYUTA UYGUN TASARLANMIŞTIR		
TİCARİ AD	PRUNION SIRIK		
TİP	SIRIK		
MODEL	<table><tr><td>P150</td><td>P200</td></tr></table>	P150	P200
P150	P200		
SERİ NO	32S00001 - 32S49999 32T00001 - 32T49999 32U00001 - 32U49999		

2006/42/CE MAKİNE DİREKTİFİ İLGİLİ HÜKÜMLERİN TÜMÜNE UYGUNDUR.

AŞAĞIDAKİ DİĞER İLGİLİ DİREKTİFLERE VE/VEYA HÜKÜMLERE UYGUNDUR:

- 2014/30/UE CEM Yönergesi
- 2011/65/UE ROHS Yönergesi
- 1907/2006 REACH Düzenlemesi
- 2012/19/UE DEEE Yönergesi

AŞAĞIDAKİ UYUMLAŞTIRILMIŞ AVRUPA STANDARTLARI KULLANILMIŞTIR:

- EN 62841-1: 2015

EN 62841-1 normuna uygun olarak belirlenen toplam titreşim değeri (üç eksenli vektöryel toplam) ($K = 1,5 \text{ m/s}^2$ belirsizlik)	$a_h = 0,92 \text{ m/s}^2$
Ölçülen ses gücü seviyesi ($K = 3 \text{ dB}$ belirsizlik)	$L_{WA} = 81,1 \text{ dB}$
İş alanında ölçülen ses basınç seviyesi ($K=3 \text{ dB}$ belirsizlik)	$L_{pA} = 70,1 \text{ dB}$

01/08/2019 TARİHİNDE PERTUIS'TE DÜZENLENMİŞTİR

JEAN MARC GIALIS

Genel Müdür